



10" Deluxe Bench Saw

- Blade tilting and height control knobs are up-front for convenience
- Rip fence locks front and rear to maintain accuracy when cutting
- Ample capacity to cut 3" at 90°; 2-1/2" at 45°



36-540C

Order No.	Mfg. No.	Description	RPM
5009.00025	36-540C	13 amp, 115 V, single phase	4700
5009.00028	36-545C*	13 amp, 115 V, single phase *With stand	4700

10" Basic Bench Saw

- Lightweight for portability
- Ample capacity to cut 3" at 90°, 2-1/2" at 45°
- Front and rear locking grip fence maintains accuracy



36-550C

Order No.	Mfg. No.	Description	RPM
5009.00031	36-550C	13 amp, 115 V, single phase	4750
5009.00034	36-560C*	13 amp, 115 V, single phase *With stand and extension table kit	4750

Canadian Unisaw

Basic Unisaw (10" Tilting Arbor includes 34-639 see-through blade guard; 43-349 extension wing (1); 34-105 combination blade; 34-895 mitre gauge; 34-154 table insert; 41-644 motor pulley, (3/4" bore); 49-124 set of three matched V-belts, motor and controls. Excludes fence and 34-812 rail set.



34-457

Order No.	Mfg. No.	Motor	Voltage
RIGHT-TILTING MODELS			
5009.00100	34-457	3 HP	230V, Single Phase
5009.00103	34-814	5 HP	230V, Single Phase
5009.00106	34-459	3 HP	230V, Three Phase
5009.00109	34-462	3 HP	575V, Three Phase
LEFT-TILTING MODELS			
5009.00112	36-953	3 HP	230V, Single Phase
5009.00115	36-950	3 HP	230V, Single Phase
5009.00118	36-951	5 HP	230/460V, Three Phase
5009.00121	36-952	5 HP	230V, Three Phase
5009.00124	36-954	5 HP	230V, Single Phase
ACCESSORIES			
5009.00127	34-639	See-through blade guard	
5009.00130	43-349	Extension wing	
5009.00133	34-105	Combination blade	
5009.00136	34-895	Mitre gauge	
5009.00139	34-154	Table insert	
5009.00142	41-644	Motor pulley, (3/4" bore)	
5009.00145	49-124	Set of three matched V-belts	
5009.00148	34-812	Rail set.	

HITACHI

10" Table Saw With Stand

- Powerful 15 amp 2.6 hp motor with steel housing
- High quality rip fence with cam-locking action
- Front and rear guide bars for accurate positioning
- T-slot mitre gauge
- No-load speed: 5000 RPM
- Large 34" x 19-5/8" table for increased material stability
- See-through blade guard with splitter and spring loaded anti-kickback fingers



Includes: carbide tipped saw blade 36 tooth 314616, hex wrench 314590, dust collection port elbow 314592, open end wrench 314591

Order No.	Mfg. No.	Amps	Brake	Arbor (in)
5009.00037	C10RA2S	15	Yes	5/8



10" Table Saw

- Heavy-duty cast-iron table
- Table has "T"- Slots for mitre gauge and beveled front edge
- See-through blade guard with anti-kick back attachment
- Comes complete with 10" blade, metal stand, mitre gauge, motor and rip fence
- Depth of cut at 45°: 2-1/8"
- Depth of cut at 90°: 3-1/8"
- Table size with extensions: 40-3/8 x 27"
- Pre-wired at 110V
- Motor: 18 amp @ 110V, 9 amp @ 220V
- Voltage: 110/220V, 1 phase, 60 Hz



IMPORTANT: This 10" table saw must be connected to a 30 amp circuit to be operated at 110V.

Order No.	Mfg. No.	Amps	Blade	Arbor (in)	RPM
5009.000040	KC-10RC	18	10	5/8	4500

Rip Fence System

- Adds a whole new dimension to precision wood-cutting, on our commercial and contractors table saws
- Designed to fit our table saws and many other brands of various imported and domestic table saws



Order No.	Mfg. No.	Description
5009.000043	KC-10GC	Table Saw comes with SF-10S52 Rip Fence



Contractor's 10" Table Saw

- Convenient rail mounted on-off switch
- 10" blade diameter and 5/8" arbor diameter
- Maximum cutting length: 90°: 3-1/8"
- Maximum dado width: 13/16"
- Maximum dado diameter: 6"
- Single phase; 115V/230V
- Table size: 27" D x 20" W; with extension: 27" D x 40" W
- Table height: 34-3/8"
- Overall maximum dimensions: 41" H x 57-1/2" W x 42" D
- Standard equipment includes precision rip fence, mitre gauge with positive stops, see-through blade guard with splitter and anti-kickback awls, extension wings, open style stand, dust collection hood and push stick



Order No.	Mfg. No.	Amps	Blade	Arbor (in)
5009.00151	250241	-	10"	5/8

10" Tilting Arbor Xacta Saw™ Right

- 10" blade diameter and 5/8" arbor diameter
- Maximum cutting depth at 90°: 3-1/8"
- Maximum cutting depth at 45°: 2-1/8"
- Maximum width of dado: 13/16"
- Maximum diameter of dado: 6"
- 4" Dust port
- Cast iron table size: 20" W x 27" D; with extension: 40" W x 27" D
- Arbor speed: 4,200 RPM
- Motor (TEFC): 3 hp, 1 ph, 230V only

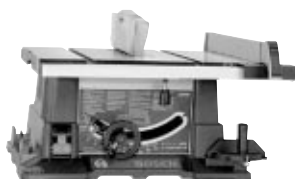


Order No.	Mfg. No.	Motor	RPM	Arbor (in)
5009.00154	250221	3 hp	4200	5/8



10" Worksite Table Saw 4000

- Max. motor 4.4 HP
- Advanced electronic systems: soft start technology and torque response system
- Integrated cutting rail system extends to 25"



Order No.	Mfg. No.	Amps	No Load RPM
5006.00155	4000	15	3,500



12" Radial Saw

- Designed for portability
- Extra powerful motor, rigid frame
- Convenient on-off switch with lockout key
- Automatic brake and all up-front operating controls
- Includes: automatic electro-mechanical blade brake; blade guard with anti-kick-back attachment; retractable leafguard; 12" combination blade; and four steel legs



33-890

Order No.	Mfg. No.	Motor	Voltage
5009.00157	33-890	2 HP, 60 Hz	230V, Single Phase
5009.00160	33-891	2 HP, 60 Hz	230V, Single Phase
5009.00163	33-892	2 HP, 60 Hz	230V, Three Phase
5009.00166	34-894	2 HP, 60 Hz	575V, Three Phase

16" Variable Speed Scroll Saw

- Variable speeds for cutting wood, metal, plastic and compositions
- Handy fingertip blade tensioning control
- Integral wrench and blade holder
- Pre-drilled base holes
- Built-in air blower
- Combination blade guard and work hold-down



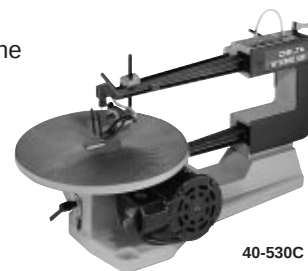
40-540C

Order No.	Mfg. No.	Description	Strokes
5009.00169	40-440C	2 amp, 115 V, single	400-1800

16" Scroll Saw

A value-priced scroll saw for the beginning woodworker.

- Induction-type motor for long lasting, smooth performance
- Heavy cast iron base and frame construction
- Pre-drilled base holes
- Built-in blower
- Cam lever quickly tensions scroll saw blades
- Parallel arm design holds blade plumb for smooth, more accurate cutting
- Spring hold down helps steady work-piece during difficult scroll sawing operations
- Standard chuck accepts plain-end scroll saw blades
- Removable on/off motor switch
- Convenient blade/wrench holder



40-530C

Order No.	Mfg. No.	Description	Strokes
5009.00172	40-530C	1.8 amp, 115 V, single phase	1750



14" Band Saws

14" Wood Cutting Band Saw with wheel and blade guards, belt guard, chip chute, 4-5/8" arbor pulley, 49-035 V-belt, 41-033 motor pulley (with 5/8" bore), blade guides and 28-034 wood cutting blade.

Shown with enclosed steel stand.

Comes without stand, motor or switch; must order separately.



Order No.	Mfg. No.	Motor	Voltage
14" BAND SAW WITHOUT STAND			
5009.00200	28-203	1 HP	230V, Single Phase
Includes:			
5009.00203	49-035	V-Belt	
5009.00206	41-033	Motor Pulley, 5/8" bore	
5009.00209	28-034	Wood Cutting Blade	
14" BAND SAW WITH BASIC OPEN STEEL STAND			
5009.00212	28-275	3/4 HP	115V, Single Phase
14" BAND SAW WITH ENCLOSED STEEL STAND			
5009.00215	28-280	1 HP	115/230V, Single Phase
5009.00218	52-965	Enclosed Steel Stand	

20" Wood Cutting Band Saws

20" Wood Cutting Band Saw includes motor with push-button station; magnetic starter, transformer and overload protection; blade brake, 3" OD dust chute, wheel brush, tilting table, rip fence with guide bar, adjustable blade guides, 1/2" blade and instruction manual.



28-640

Order No.	Mfg. No.	Motor	Voltage
20" WOOD CUTTING BAND SAW			
5009.00221	28-640	2 HP	230V, Single Phase
5009.00224	28-641	2 HP	230/460V, Three Phase



14" Woodworking Band Saw

- Cutting capacity (height): 6"
- Cutting capacity (width): 13-1/2"
- Minimum saw blade width: 1/8"
- Maximum saw blade width: 3/4"
- Saw blade length: 93-1/2"
- Table size: 15 x 15"
- Table tilt right and left: 45° R x 10° L
- Closed stand type
- Dust chute diameter: 2" O.D.
- Dimensions: 68" H x 26" W x 19" D
- Blade speed : 3,000 sfpm
- Standard equipment includes upper blade guide micro adjustments, V-groove blade guide bar, graphite-impregnated polymer JET Blocks™ in the blade guides, extra large offset 15 x 15" cast iron work table, 3/8" woodworking blade, 6 teeth per inch and built-in dust chute



Order No.	Mfg. No.	Motor	Voltage
5009.00227	250142	1 HP	115/230 V, Single phase



Wood Band Saw

- 15° left, 45° right 14" square tilting table
- Dust chute
- Induction motor, blade and mitre gauge
- Comes with open stand
- Cutting Capacity Frame to Blade: 13-5/8"
- Motor: 7.5 amp
- Voltage: 110V, 1 phase, 60 Hz
- Speed: 2760 sfpm



Order No.	Mfg. No.	Amps	Blade (in)	Weight (lb)
5009.00230	KC-1401HD	7.5	.025 x .5 x 93	150

Wood Bandsaw

- 10° left, 45° right, 16" square tilting table
- Hinged doors
- Quick connect motor to switch plug for easy set-up
- Triple ball bearing guides on top and bottom
- Comes with induction motor, blade, miter gauge, and cabinet stand
- Cutting Capacity Frame to Blade: 13-5/8"
- Motor: 10 amp
- Voltage: 110V/220V, 1 phase, 60 Hz; pre-wired at 110V



Order No.	Mfg. No.	Amps	Blade (in)	Weight (lb)
5009.00233	WA-1403C	10	.025 x .5 x 93	210



Horizontal/Vertical Metal Cutting Bandsaw

- Blade size: 1/2" x 0.025 x 64-1/2"
- Vertical work table: 7 x 8"
- Vise tilts: 45°
- Blade speeds (SFPM): 80, 120, 220
- Motor: 1,725 RPM



Order No.	Mfg. No.	Motor	Voltage
5009.00226	222326	1/3 HP	115 V, Single Phase

Horizontal/Vertical Metal Cutting Bandsaw

- Throat depth: 7"
- Vise tilts: 45°
- Blade speeds (SFPM): 125, 215, 270
- Motor: 1,720 RPM
- Blade size: 3/4" x 0.032" x 93"
- Vertical work table: 9-1/2" x 10"
- Floor space required: 49-1/2 x 17-1/2"



Order No.	Mfg. No.	Motor	Voltage
5009.00229	222332	1 HP	115/230 V, Single Phase

5" x 6" Metal Cutting Bandsaw

- Automatic shut-off
- Can be used horizontally or vertically
- Adjustable ball bearing guides
- Portable design for easy movement
- Table for vertical cutting included
- Cutting Capacity at 90°: Rect. 4-1/2" x 6", Dia. 5"
- Cutting Capacity at 45°: Rect. 3" x 4-1/2", Dia. 5"
- Speeds: 3 fpm (80, 120, 200)
- Blades: 0.5" x .03" x 64-1/2"



Order No.	Mfg. No.	Amps	Voltage	Weight
5009.00232	KC-128C	4	110V, 1 phase, 60 Hz	130 lb.



7" x 12" Metal Cutting Bandsaw

- Powerful 1 HP motor
- Automatic shut-off
- Can be used horizontally or vertically
- Adjustable ball bearing guides
- Portable design for easy movement
- Returning coolant system
- Cutting Capacity at 90°: Rect. 7" x 12", Dia. 7"
- Cutting Capacity at 45°: Rect. 4-1/2" x 5", Dia. 5"
- Speeds: 4 fpm (85, 130, 180, 235)
- Blades: .75" x .032" x 93"
- Pre-wired at: 110V
- Motor: 12 amp @ 110V, 6 amp @ 220 V



Order No.	Mfg. No.	Motor	Voltage	Weight
5009.00235	KC-712BC	1 HP	110 / 220V, 1 phase	275 lbs.



9" x 16" Metal Cutting Bandsaw

- Carbide ball bearing blade guides
- Centralized control panel and automatic shut-off
- Adjustable hydraulic downfeed control
- Precision blade tension adjustment
- Exclusive 24 volt control panel
- Quick-positioning vise with fully adjustable jaws for 0° to 45° angles
- Coolant system with regulator valve provides an even flow of coolant to the blade
- 90° Capacity: Rect. 9" x 16", Dia. 9"
- 45° Capacity: Rect. 9" x 10", Dia. 9"
- Speeds: 4 fpm (98, 164, 246, 328)
- Blades: 1" x 0.32" x 122"



Order No.	Mfg. No.	Motor	Voltage	Amps	Weight
5009.00238	KC-225	1.5 HP	220V, 1 phase	11	700 lbs.
5009.00241	KC-225-5	1.5 HP	550V, 3 phase	2.2	700 lbs.

Arbor Press

- Precision cut steel rams and pinions for accurate operation
- Complete with 4 position anvil
- Capacity: 3 tons
- Diameter of Work: 12-1/2"
- Capacity Over Table: 12"



Order No.	Mfg. No.	Weight
5009.00224	KAP-3	140 lbs.



4" Belt/ 6" Disc Sander

- Induction-type motor; totally enclosed
- 4" x 36" belt
- Belt operates at angles from horizontal to vertical
- Die-cast aluminum base
- Integral dust spout for shop vacuum hook-up
- The tilting 6-1/8" x 8-7/8" die-cast aluminum table can be mounted for use on either the belt or disc un
- 3100 RPM disc speed and 2000 SF/M belt speed to handle just about any sanding job in hard and soft woods
- **Motor:** 1/3 HP, 4.0 amp, 115V, 60 Hz., single phase



31-460C

Order No.	Mfg. No.	Motor	Voltage	SFM
5009.00227	31-460C	1/3 HP	120V, Single Phase	3100

1" Belt/ 5" Disc Sander

- Induction-type ball bearing motor
- 1" x 30" belt
- Automatic belt tensioning
- Removable belt platen for finishing curved or odd-shaped work
- Removable side panel with single lock-knob for easy belt changing
- Lighted rocker-type switch; can be padlocked
- Built-in dust spout for shop vacuum hook-up
- **Motor:** 1/4 HP, 2.6 amp., 60 Hz., 115V, single phase



31-080C

Order No.	Mfg. No.	Motor	Voltage	SFM
5009.00230	31-080C	1/4 HP	120V, Single Phase	2000



Belt Disc Sander

- Heavy-duty cast-iron table and body
- Adjustable belt unit operates vertically, horizontally, or at any set angle in between
- Dust chute
- Comes complete with motor, miter gauge, and metal stand
- Belt Speed: 2100 sfpm
- Disc Speed: 2700 RPM
- Motor 8.5 amp
- Voltage: 110V, 1 phase, 60 Hz



Order No.	Mfg. No.	Belt (in)	Belt Lift	Disc (in)	Weight (lb)
5009.00233	KC-706L	6 x 48	0-90°	9	120



6" Belt & 12" Disc Finishing Machines

This machine has two tilting tables

Model 31-730

4-1/2" arbor pulley, guard for arbor pulley, V-belt, 80-grit aluminum oxide belt and 50-grit aluminum oxide disc. Without stand, motor, motor control, motor pulley and dust collector attachment parts.

Model 31-550 (not shown)

6" Abrasive Belt Finishing Machine

This machine has a 31-401 tilting table: 4" arbor pulley; 58" O.C. V-belt; belt guard; fine grit, 80-grit aluminum oxide belt and guards. Without stand, fence, backstop, motor pulley, motor or switch.

Model 31-125 (not shown)

12" Abrasive Disc Finishing Machine

Ready to run with 1HP, single phase motor



31-730 Shown with enclosed steel stand

Order No.	Mfg. No.	Description
MACHINE ONLY - STAND NOT INCLUDED		
5009.00300	31-730	6" Belt and 12" Disc Finishing Machine
5009.00303	31-550	6" Abrasive Belt Finishing Machine
5009.00306	31-125	12" Abrasive Disc Finishing Machine
ENCLOSED STEEL STAND, MOTOR, MOTOR PULLEY AND CONTROLS		
5009.00309	52-611	1-1/2HP, push button switch 115/230V, Single Phase
ACCESSORIES		
5009.00312	50-139	Enclosed Steel Stand for #31-125
5009.00315	31-401	Tilting Table for #31-550





Bench Model Drill Press

- Max. Distance from Chuck to Table: 7"
- Max. Distance from Chuck to Base: 10"
- Speeds: 5 RPM (620 - 3100)
- Capacity: 1/2"
- Chuck Size: 1/2"
- Swing: 8"
- Stroke: 2"



Order No.	Mfg. No.	Amps	Voltage	Weight
5009.00318	KC-108C	2.5	110V, 1 phase, 60 Hz	42 lbs.



Floor Model Drill Press

- 1 HP motor
- Max. Distance from Chuck to Table: 22-1/4"
- Max. Distance from Chuck to Base: 42-1/2"
- Table Size: 16" x 19"
- Spindle Taper: MT # 4
- Speeds: 12 RPM (230 - 2600)
- Capacity: 1-1/4"
- Chuck Size: 3/4"
- Swing: 21-1/8"
- Stroke: 4-13/16"
- Voltage: 110 / 220V, 1 phase, 60 Hz
- Pre-wired at 110V



Order No.	Mfg. No.	Amps	Voltage	Weight
5009.00321	KC-30FC	12.5	110V, 1 phase, 60 Hz	382 lbs.



Variable Speed Floor Model Drill Press

- Variable speed 2 HP motor
- Drilling Capacity in Light Alloy Steel: 1-9/16"
- Drilling Capacity in Mild Steel 1-1/4"
- Chuck Size: 1/2"
- Spindle Taper: MT # 4
- Swing: 18"
- Stroke: 6-1/2"
- Max. Dist. Spindle to Table: 38-1/2"
- Max. Dist. Spindle to Base: 49"
- Speeds: 150-1000 RPM, 300-2000 RPM



Order No.	Mfg. No.	Amps	Voltage	Weight
5009.00324	KC-401VPF-5	2.3	550V, 3 phase, 60 Hz	700



16-1/2" Industrial Drill Press

- Drilling capacity: 5/8"
- Chuck size: 5/8"
- Spindle travel: 4-3/8"
- Spindle distance to base: 49"
- Table size diameter: 13-3/4"
- Table tilt: $\pm 45^\circ$
- Spindle taper: MT-2
- Column Diameter: 3-1/8"
- Overall height: 66"
- Base size: 12-1/4" x 19-5/8"
- Motor: prewired 115V



Order No.	Mfg. No.	Motor	Voltage
5009.00327	200242	3/4 HP	115/230 V, 1 Phase



8" Basic Drill Press

Excellent value.

- Adjustable position locking depth stop
- Three-spoke pilot wheel
- Pivoting motor mount to maintain correct belt tension
- Removable on-off switch to prevent unauthorized use of machine
- Standard 3-jaw type, 0 to 1/2" capacity chuck



11-900C

Order No.	Mfg. No.	Description	RPM
5009.00330	11-900C	Single phase, 1/3 HP, 115 V	1725



Line Boring Machines

Large capacity. Available in manual or pneumatic versions. Includes 3/4 HP, 1725 RPM, single phase motor, table and fence assembly, left and right indexing pins, left and right work stops, 13-spindle boring head, see-through spindle guard, telescoping handle, table, adjustable depth stop, steel support structure and base, wrench and manual.



32-325 Shown with Accessories Stand and Boring Bits

Order No.	Mfg. No.	Description
5009.00333	32-325	3/4HP, 115V, Single Phase, 1725 RPM
5009.00336	32-326	as above, Pneumatic Line Boring



DJ-20

8" Precision Jointer

Quality features of the DJ-20 mean quality edge jointing and surfacing: Extra long in-feed table for supporting long work. unique parallelogram support system for easy table height adjustment; superior chip breaking; and improved operator safety. three knife modular cutterhead provides 16,500 cuts per minute for a smooth finished surface. Centre-mounted tilting fence provides solid support; doubles as a rear cutterhead guard.



37-350-671 Joiner with Enclosed Steel Base

Order No.	Mfg. No.	Description
5009.00339	37-350	1-1/2 HP, 230V, Single Phase
5009.00342	37-350-671	with Base, 1-1/2 HP, 230V, Single Phase

Two-Speed Heavy-Duty Wood Shapers

A high-speed production unit that handles five spindle sizes – 1/2" to 1". Wide range of shaper cutters. Two spindle speeds – 7,000 and 10,000 RPM – can handle most shaping operations, including panel raising. This popular machine is well suited for cabinet shops, furniture factories, specialty shops, school shops, sash and door companies and similar installations.



43-375

Model 43-375

2 Speed Wood Shaper includes basic machine with motor, controls, motor pulley, V-Belt, 43-349 8"x27" table extension, 43-380 deluse fence guard assembly, 43-937 3/4" spindle, 43-440 4-1/2" Safe Guard II spindle guard with 43-555 bushing to fit 1/2" spindle, table inserts, starting pin, 2 speed spindle pulley, wrenches and instruction manual.

Order No.	Mfg. No.	Motor	Voltage
2 SPEED WOOD SHAPER WITH 1/2" AND 3/4" SPINDLES			
5009.00345	43-375	3 HP	230V, Single Phase
5009.00348	43-372	3 HP	230V, Three Phase
5009.00351	43-373	3 HP	200V, Three Phase
2 SPEED WOOD SHAPER WITH 1" SOLID SPINDLE & COLLARS			
5009.00354	43-384	3 HP	230V, Single Phase
5009.00357	43-385	5 HP	230V, Three Phase
5009.00360	43-386	5 HP	200V, Three Phase
ACCESSORIES			
5009.00363	43-349	Table Extension, 8" x 27"	

12" Portable Planer

Forplaning surfaces stock from 3/16" to 6" thick, up to 12" wide.

- Poly V-belt and pulley cutter-head drive for maximum power transmission
- Cutterhead effortlessly raises and lowers on four precision ground columns for stability
- Solid steel 2-knife ball bearing cutterhead assures smoother operation; maintenance free life
- High-speed steel knives are double edged/reversible for twice the cutting life
- Knives project only .065" above cutter-head surface to reduce kickback and dampen noise
- Powers cutter head and feed rolls; feed rate adjusts under load



22-540C

Order No.	Mfg. No.	Description	RPM
5009.00666	22-540C	15 amp, 115 V, single phase	8000

Four-Speed Three-Roller Stock Feeder

Model 36-850

Basic machine with 1/4 HP, 115V, single-phase, reversing motor, power cord and plug, universal joints, additional set of speed changing gears and lubricating gun.



36-850

Model 36-851

Basic machine with 1 HP, 230V, single-phase, two speed reversing motor, power cord and plug, 3 rubber feed rollers, vertical and horizontal support columns, universal joints, additional set of speed changing gears and lubricating gun.

Production Stock Feeders

Feed stock smoothly, accurately and at desired speeds. Stock Feeders can be mounted vertically, horizontally or at any angle to suit the operation.



36-852

Model 36-852

Basic machine with 1 HP, 230V, three-phase, two speed reversing motor, power cord and plug, 3 rubber feed rollers, vertical and horizontal support columns, universal joints, additional set of speed changing gears and lubricating gun.

Order No.	Mfg. No.	Description
5009.00369	36-850	Stock Feeder, 1/4 HP, 115V, single phase Feeds: 14, 26, 33, 63 fpm
5009.00372	36-858	Mounting Base for 36-850
5009.00375	36-851	Stock Feeder, 1 HP, 230V, single phase Feeds: 13, 26, 36, 72 fpm
5009.00378	36-852	Stock Feeder, 1 HP, 230V, three phase Feeds: 13, 26, 36, 72 fpm
5009.00381	36-857	Support Base Columns for #35-851/2
5009.00384	36-859	Mounting Base for #36-851/2



6" Deluxe Jointer

- Enclosed fan cooled motor
- Large cast iron tables with a precision machined finish
- Three-knife cutterhead allows rapid cutting; superior finish
- Two-way tilting fence with positive stops at 45° and 90°
- Rabbet ledge: 3-1/8" x 8-3/4"
- Table surface: 7-3/8"W x 46"L x 31-3/4" H
- Blade size: 6-1/16" x 5/8" x 1/8"
- Motor (TEFC): 3/4 hp, 1 ph, 115/230V; prewired 115V
- Standard equipment: Industrial motor and controls, two-way tilting fence, front and rear safety knife guards, three high-speed safety knives, one-piece welded stand, 4" dust chute and jack screw cutterhead



Order No.	Mfg. No.	Cutting Cap. (in)	Cutterhead Speed (RPM)	Rabbeting Cap. (in)
5009.00387	250342	6-1/16 x 1/2	4,800	1/2

Woodworking Shapers

- Spindle speeds (RPM): 7,000 and 9,000 reversing
- Table size: 15-1/2" W x 18" D
- Overall dimensions: 21" W x 21" D x 41" H
- Table opening diameter: 5-1/4"
- Insert opening diameter: 1-5/8" and 3-1/4"
- Under nut: (1/2") 2-3/16" and (3/4") 2-3/16"
- Spindle travel: 1-7/16"
- Standard equipment includes 1/2" and 3/4" interchangeable spindles, 1/2" and 1/4" router bit collets, two metal table inserts, two starting pins, dust chute, workpiece hold-downs, mitre gauge, micro-adjustable fence, rigid, open style stand and cutter guard



Order No.	Mfg. No.	Motor	Voltage
5009.00390	250432	1 HP	115/230 V, Single Phase

15" Planer

- Magnetic controls
- 3 hp, 1 ph, 230 volt motor with 3 V-belts
- Maximum cutting width: 15"
- Maximum thickness: 6"
- Maximum depth of cut: 1/8"
- Blade size (L x W x H): 15" x 1" x 1/8"
- Overall dimensions (W x H x L): 32" x 44" x 26"
- Standard equipment: 3 high-speed steel knives, extensions rollers, return rollers, open rigid stand with lockable casters; 4" dust chute, 2-speed gear box, knife setting gauge



Order No.	Mfg. No.	Motor	Voltage
5009.00393	250333	3 HP	230 V, Single Phase

13" Planer/Molder

- Planing: Three-knife cutterhead design and cutterhead knife-jacking screws for easy, accurate adjustment
- Molding: three-cutter design and extra slow feed rate, special gauge to assist in proper set-up of molding cutters, 2" or under cutters can be installed without removing the planing knives
- Standard equipment: Knife-setting gauge for planing and knife setting gauge for molding



Order No.	Mfg. No.	Motor	Description
5009.00396	250362	1-1/2 HP	115/230 V, Single Phase

Optional Molding Knife Sets for Planer Molders

Order No.	Mfg. No.	Molding (W x H) (in)	Description of Profile
5009.00400	583103	1-1/2 x 1-1/2	Picture frame
5009.00403	583105	1-3/4 x 1/2	Picture frame
5009.00406	583106	1-3/4 x 1/2	Picture frame
5009.00409	583108	3/4 x 1 x Vari	Tongue and groove
5009.00412	583110	3/4 x 3/4	Cove
5009.00415	583114	2-1/4 x 3/4	Casing
5009.00418	583116	3-3/8 x 3/4	Chair rail
5009.00421	583117	2-5/8 x 1	Crown
5009.00424	583119	3-7/8 x 1-1/4	Crown
5009.00427	583120	3-1/2 x 1	Casing
5009.00430	583121	4-1/8 x 1-1/8	Crown
5009.00433	583125	4-1/2 x 1-1/4	Crown
5009.00436	583129	1-5/8 x 3/4	Chair rail
5009.00439	583130	1-3/4 x 1/2	Chair rail
5009.00442	583131	2 x 3/4	Bed
5009.00445	583133	2 x 3/4	Astragal
5009.00448	583135	2 x 1/2	5 bead
5009.00451	583136	5/8 x 5/8	Base shoe





15" Planer

- Powerful 2 HP motor
- Magnetic safety switch
- Three knife cutterhead
- Max. Planing Width: 15"
- Max. Planing Thickness: 6"
- Max. Depth of Cut: 1/8"
- Cutterhead Speed: 5,000 RPM
- Cutterhead Diameter: 2-7/8"
- No. of Knives: 3
- Feed Rates: 2 (16 - 20)
- No. of Cuts per Inch: 78 - 63
- Cutterhead travels on four precision ground columns
- Anti-kickback fingers in front of the infeed roller
- Comes complete with stand, planing knives, knife setting gauge and 4" dust collector outlet



Order No.	Mfg. No.	Amp	Voltage	Weight
5009.00454	CT-308C	12	220V, 1 phase, 60 Hz	420 lbs.

20" Planer

- Powerful 3 HP motor
- Max. Planing Width: 20"
- Max. Planing Thickness: 8"
- Max. Depth of Cut: 1/8"
- Cutterhead Speed: 5,000 rpm
- Cutterhead Diameter: 3.07"
- No. of Knives: 4
- Feed Rates: 2 (16 - 20)
- No. of Cuts per Inch: 104 - 83
- Four knife cutterhead
- Table raises and lowers on four precision ground columns
- Stock return rollers on top of planer for multiple passes
- Extension table rollers provide support for longer material
- Comes complete with planing knives, knife setting gauge and 5" dust collector outlet



Order No.	Mfg. No.	Amp	Voltage	Weight
5009.00457	CT-508C	18	220V, 1 phase, 60 Hz	771

6" Woodworking Jointer

- Industrial 1-1/2 HP motor
- Table: 7" x 46"
- Fence Size: 29" x 4"
- Motor: 15 amp @ 110V, 7.5 amp @ 220V, pre-wired at 110V
- Cutterhead Speed: 4800 RPM
- Diameter of the Cutterhead: 2-3/8"
- Rabbeting Capacity: 1/2" x 6"
- Large surface ground cast-iron table
- One piece welded cabinet stand has built-in dust chute
- Front mounted handwheels are easier to use, and much more accurate than levers
- Three knife cutterhead allows rapid cutting while producing a superior finish



Fence for KC-60FX has positive stops at 45° and 90°



Jack Screw Cutterhead

Knives rest on adjustable Jack Screws; lock bar and lock screws keep knives in place.

Order No.	Mfg. No.	Amp	Voltage	Weight
5009.00463	KC-60FX	7.5	110V / 220V, 1 phase	275 lbs.



10" x 14" Mini Wood Lathe

- Swing over bed: 10"
- Distance between centres: 14"
- 6 speeds: 500, 840, 1,240, 1,800, 2630 to 3975 RPM
- Overall dimensions: 24-5/8" L x 7-1/4" W x 14" H
- Motor: 1/2 hp, 1 ph, 115V
- Standard equipment includes 6" tool rest, spur centre, live center, tooling knock-out, spindle lock bar and 3" face plate



Order No.	Mfg. No.	Motor	Voltage
5009.00460	250902	1/2 HP	115 V, Single Phase

12" x 36" Wood Lathe

- Speeds: 550 -3,000 RPM
- Working distance between centres: 34-1/2" to 16-1/2"
- Motor: 3/4 hp, 1 ph, 115V only
- Overall dimensions: 44" H x 17" W x 60" L
- Standard equipment includes open-style rigid stand, 12" tool rest, 6" face plate, spur centre, live centre, faceshield and tooling knockout



Order No.	Mfg. No.	Motor	Voltage
5009.00466	250903	3/4 HP	115 V, Single Phase



Milling Drilling Machine

- Spindle is equipped with four heavy-duty tapered roller bearings
- Powerful single phase motor
- Table control hand wheels have large micrometer dials graduated in .001"
- Head swivels 360° and is easily raised and lowered
- Comes with 3" face cutter, 1/2" chuck with key and 3 1/2" angle vise
- Drilling Capacity: 1-1/4"
- Max. Distance Spindle Nose to Table: 18-7/8"
- Swing: 16-1/2"
- Spindle Taper: R8
- Spindle Stroke: 5"
- Diameter of Column: 4-3/4"
- Speeds: 12 RPM (150-2500)
- Max. Table Travel: 17-1/2"
- Working Area of Table: 8-1/4" x 28-3/4"
- Pre-wired at 110V



Order No.	Mfg. No.	Amp	Voltage	Weight
5009.00469	PDM-30	22@110V 11@220V	110/220 V 1 phase, 60 Hz	600 lb.

Gearhead Milling Drilling Machine

- Spindle is equipped with four heavy-duty tapered roller bearings
- Powerful single phase 1.5 HP motor
- Forward and reverse switch
- Head tilts 90° to the left and right
- Comes with 1/2" chuck with key and 3 1/2" angle vise
- Drilling Capacity: 1-1/4"
- 22" Spindle Nose to Table distance
- 47" Spindle Nose to Base distance
- Swing: 20-7/16"
- Spindle Taper: MT #3
- Spindle Stroke: 5"
- Diameter of Column: 4-1/2"
- Speeds: 6 RPM (60-1500)
- Face Mill Capacity: 4"
- End Mill Capacity: 3/4"
- Table Dimensions: 21-1/4" x 18-1/2"



Order No.	Mfg. No.	Amp	Voltage	Weight
5009.00472	KC-40HS	11	220V, 1 phase, 60 Hz	575 lbs.

Vertical 'Turret' Milling Machine

- 3 HP 2 speed, variable speed drive
- Turret head swivels 360°
- Meehanite cast-iron and chrome ways
- Centralized lubrication system
- 3 speed power down feed
- Spindle Taper: R-8
- Quill Power Feed: .0015, .003, .006
- Max. Spindle Distance to Table: 19"
- Spindle Distance to Column: 6-3/4" x 19"
- Table Size: 9" x 42"
- Speeds: (70-500 / 600-4200 RPM)
- Table Travel: 30"
- Saddle Travel: 12"
- Knee Travel: 16"
- Quill Travel: 5"
- Ram Movement: 12"



3 Stage Power Table
Feed Attachment
(135 lb torque)



Optional Coolant System



Order No.	Mfg. No.	Amp	Voltage	Weight
5009.00475	942VS	12	220V, 1 phase, 60 Hz	2,000
5009.00478	942VS-5	2.5	550V, 3 phase, 60 Hz	2,000
5009.00481	KM-013	Optional Coolant System		

Milling Drilling Machine Accessories

SS-45 Stand

- Stand for milling drilling machine for PDM-25, PDM-30 and KC-45



Stand shown with
model KC-45



KCL-52 52 pc. Clamping Kit

- Fits 1/2" table slots

Order No.	Mfg. No.	Description
5009.00484	SS-45	PDM-30 Milling Drilling Machine Stand
5009.00487	KCL-52	52 pc. Clamping Kit

Swivel Base Milling Vise

- Surface is ground for accuracy
- Base swivels 360°



Order No.	Mfg. No.	Jaw Width (in)	Jaw Opening (in)	Weight
5009.00490	KMV-4	4	4	50 lbs.
5009.00493	KMV-6	6	6	125 lbs.



Gearhead Engine Lathe

16" x 40" and 16" x 60"



- Powerful 7.5 HP motor
- Automatic threading and feeding are fully interlocked
- Automatic overload stop mechanism in the feeding system
- Bedways and gears in headstock are hardened and precision ground
- Comes complete with chuck plates (D1-6), 14" face plate (D1-6), 8" - 3 jaw chuck, 10" - 4 jaw chuck, steady rest, follow rest, 6 way quick change tool post, 1- MT# 4 live centre, 2-dead centers MT#4, MT#6 metric and imperial dial, motor, stand with automatic footbrake, full length splash guard, machine light, coolant system, gap bed and taper attachment

Specifications:

- Swing Over Bed: 16"
- Swing Overcross Slide Bed: 10-1/4"
- Swing Over Gap: 23"
- Width of Bedways: 11"
- Spindle Bore Diameter: 2-1/16"
- Taper in Headstock: MT #6
- Range and Number of Spindle Speeds: 16 RPM (33-2000)
- Thread Cutting in Inches: 4-56 tpi
- Metric Thread Cutting: 0.457 mm
- Longitudinal Feed Range: 0.003"-0.045"
- Transversal Feed Range: 0.0026"-0.0366"
- Taper in Tailstock: MT #4
- Tailstock Centre Sleeve Travel: 4"
- Tailstock Centre Sleeve Diameter: 2-1/16"
- Distance between centres: KC-1640 = 40" KC-1660 = 60"

Order No.	Mfg. No.	Amp	Voltage	Weight
5009.00500	KC-1640GH	11	600V, 3 Phase, 60 Hz	3600
5009.00503	KC-1660GN	2	600V, 3 Phase, 60 Hz	4000



Dust Control Units for Baldor Grinders



- 115 volts, single phase, 60 Hz
- Air control valves

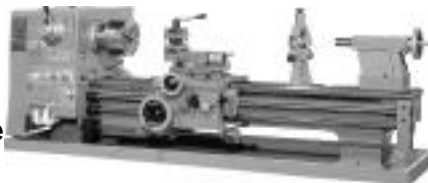
DC14-3+ Powered with 1hp TEFC 208-320/460 volt, three phase motor, less cord, switch and plug.

Order No.	Mfg. No.	Grinding Wheel Dia. (in)	Maximum Width (in)	Total Capacity per cubic ft/min
5009.00506	DC8	8	1	440
5009.00509	DC10	10	1	440
5009.00512	DC14-3+	14	3	700
REPLACEMENT FILTER BAGS				
5009.00515	ARB-1	Baldor dust bag		440
5009.00518	ARB-2	Baldor dust bag		700



Gearhead Engine Lathe

14" x 40"



- Powerful 1.5 HP motor
- Automatic feed reversing switch on carriage
- ASA-D1-4 Camlock spindle nose
- Ground gears in headstock
- Bedways are hardened and precision ground
- Comes c/w chuck plate, 6" - 3 jaw chuck, steady rest, motor, chip tray, MT#3 centre, MT#5 centre, tool box, spare gears, key spanners, thread cutting indicator, 4-way tool post, 10" face plate and 8" chuck plate

Specifications:

- Distance Between Centres: 40"
- Height of Centres Over Bed: 7"
- Swing Over Bed: 14"
- Swing Over Gap: 20-7/8"
- Spindle Bore: 1-1/2"
- Swing Over Cross Slide: 8"
- Headstock Taper: MT #5
- Tailstock Taper: MT #3
- Width of Bedways: 7-5/32"
- Total Travel of Cross Slide: 6-7/8"
- Total Travel of Top Slide: 3-3/4"
- Range and Number of Spindle Speeds: 12 RPM (70-1350)
- Dia. and Pitch of Lead Screw: 7/8" x 8 tpi
- Thread Cutting: 4-112 tpi

Order No.	Mfg. No.	Amp	Voltage	Weight
5009.00521	KC-1440GH	12	230V, 1 phase, 60 Hz	750 lbs.



Accessories

Lighted Eyeshield

Easy to attach to all Baldor grinders

Eyeshield

Fits Baldor 6" grinders #712, #172R, #762 and #762R



Order No.	Mfg. No.	Length (in)	Width (in)
5009.00524	GA9	5-1/2	3-3/4
5009.00527	GA10	5	4
5009.00530	GA11	6	4

GA14 Base

Formed steel for 6" to 8" and 10" grinders.

GA16 Base

For 6" to 8" and 10" grinders.

GA20 Base

For 8", 10", 12" and 14" grinders and 3/4 through 7-1/2 hp buffers



Order No.	Mfg. No.	Height (in)	Description
5009.00533	GA14	34-1/2	Grinder Base
5009.00536	GA16	32-7/8	Grinder Base
5009.00539	GA20	30	Grinder Base

BALDOR INDUSTRIAL GRINDERS

6" Grinder

- Two wheels 6" x 3/4" x 1/2"
- Guards are non-exhaust type
- Furnished with GA10 eyeshields



Order No.	Mfg. No.	Description	hp	Volts	Idle (rpm)
5009.00542	612	Grinder	1/3	115	3,600
5009.00545	622R	Grinder/Buffer	1/3	115	3,600

7" Grinder

- Two wheels 7" x 1" x 5/8"
- Supplied with non-lighted eyeshields



Order No.	Mfg. No.	Description	hp	Volts	Idle (rpm)
5009.00548	712	Grinder	1/2	115	3,600

8" Grinder

- Two wheels 8" x 1" x 3/4"
- Guards are cast iron exhaust type
- Supplied with cast iron tool rests and GA11 eyeshields



Order No.	Mfg. No.	Description	hp	Volts	Idle (rpm)
5009.00551	8100W	Grinder	3/4	115/230	1,800
5009.00554	8107WD	Grinder	3/4	115/230	3,600

8" Grinder Deluxe

- Two wheels 8" x 1" x 3/4"
- Cast iron exhaust type
- Supplied with cast iron tool rests and GA9 lighted eyeshields



Order No.	Mfg. No.	Description	hp	Volts	Idle (rpm)
5009.00557	8250W	Grinder/buffer	3/4	115/230	36,000

10" Grinder

- Two wheels 10" x 1" x 7/8"
- Cast iron exhaust type
- Supplied with cast iron tool rests and G11 eyeshields



Order No.	Mfg. No.	Description	hp	Volts	Idle (rpm)
5009.00560	1022W	Grinder	1	115/230	1,800

Tool Rest Support

Replacement Parts

Replacing worn or damaged parts.



Order No.	Mfg. No.	Description
5009.00563	G6AP1008A01LH	Tool rest, left hand
5009.00566	G6AP1008A01RH	Tool rest, right hand
5009.00569	HA6064A01	Tool rest support

BIG RED GRINDERS

6" Grinder

6" x 3/4" x 1/2"

- Non-exhaust type guards
- 36 grit and 60 grit
- 8' x 3" conductor cord and plug
- Furnished with GA10 eyeshields



Order No.	Mfg. No.	Description	hp	Volts	Idle (rpm)
5009.00572	BAL612R	Grinder	1/3	115	3,600

7" Grinders

7" x 1" x 5/8"

- 36 grit and 60 grit
- 8' x 3" conductor cord and plug



712R:

- Furnished with GA11 eyeshields
- Cast iron exhaust guards

712RE:

- Non-exhaust type guards
- Supplied with GA10 eyeshields

Order No.	Mfg. No.	Description	hp	Volts	Idle (rpm)
5009.00575	712R	Grinder	1/2	115	3,600
5009.00578	712RE	Grinder	1/2	115	3,600

8" Grinders

8" X 1" X 3/4"

- Cast iron exhaust type guards
- 36 grit and 60 grit
- 8' x 3" conductor cord and plug
- Furnished with GA11 eyeshields



Order No.	Mfg. No.	Description	hp	Volts	Idle (rpm)
5009.00581	812RE	Grinder	3/4	115/230	3,600

Industrial Buffers

Designed for use with soft cloth wheels only.

- Phase 1



Order No.	Mfg. No.	Description	hp	Volts	Idle (rpm)
5009.00584	333B	8'3" cord, plug/switch	3/4	115	3,600
5009.00587	407B	Switchless cord/plug	1	115	1,800
5009.00590	1251	Manual starter	1	230	3,600



Bench Grinders

- Direct drive motor with no brushes or belts to adjust
- Permanently lubricated motor bearings
- Adjustable eye shields, tool rests and medium and coarse grinding wheels



Order No.	Mfg. No.	Motor	Amps	RPM	Wheel Size (in)
5009.00593	KC-580	110V	2	3500	5 x 1/2
5009.00596	KC-880	110V	7	3450	8 x 3/4
5009.00599	KC-1080	110V	14	1725	10 x 1



6" Thin-Line Bench Grinder

More wheel-to-motor clearance for grinding long items and complex shapers.

- Adjustable tool rests
- Adjustable spark deflectors and sturdy wheel guards
- Fully balanced medium and coarse grinding wheels
- Induction-type, ball bearing motor
- Cast iron construction
- Removable on-off switch key
- Rubber base pads at corners to dampen noise level
- Pre-drilled base holes
- **Motor:** 115V, single phase, 60 Hz



23-660C

Order No.	Mfg. No.	Motor	Amps	RPM	Wheel Dia.
5009.00602	23-660C	1/3 hp	2.5	3450	6"

6" Basic Bench Grinder

- Flexible gooseneck lamp (model 23-645 only) for clear view of grinding wheels and work-piece
- Fully balanced medium and coarse grinding wheels
- Adjustable tool rests
- Induction-type, ball bearing motor
- Adjustable spark deflectors and sturdy wheel guards
- All cast iron base and motor housing
- Removable on-off switch key
- **Motor:** 115V, single phase, 60 Hz



23-640C

Order No.	Mfg. No.	Motor	Amps	RPM	Wheel Dia.
5009.00605	23-640C	1/4 hp	2.5	3450	6"
5009.00608	23-645C*	1/4 hp	2.5	3450	6"

*with flexible lamp

8" Bench Grinder with Flexible Lamp

- Flexible gooseneck lamp
- Fully balanced medium and coarse grinding wheels
- Adjustable tool rest
- Ball bearing induction motor
- Adjustable spark deflectors and sturdy wheel guards
- Pre-drilled base holes
- All cast iron base and motor housing
- Removable on-off switch key
- **Motor:** 1/2 HP, 115V, single phase, 60 Hz



23-840C

Order No.	Mfg. No.	Motor	Amps	RPM	Wheel Dia. (in)
5009.00611	23-840C	1/2 hp	2.5	3500	8"



Heavy-Duty 6" Beach Grinder

- Powerful 5/8 HP induction motor for heavy-duty grinding operations
- Rugged cast-iron base and motor housing provide durability and long life
- Motor runs at 3,450 rpm for high speed material removal
- Precision-machined aluminum tool rests allow the use to accurately position work
- Includes: 36 and 60 grit wheels, eye shields, spark deflectors, tool rests and adjusting wrench



Order No.	Mfg. No.	Motor	Amps	RPM	Wheel Dia.	Arbor Size (in)
5009.00614	DW756	5/8 hp	4.0	3,450	6	1/2

Heavy-Duty 8" Beach Grinder

- 3/4 HP induction motor provide superior power for industrial grinding applications
- Rugged cast-iron base and motor housing provide durability and long life
- Motor runs at 3,600 rpm for high speed material removal
- Precision-machined aluminum tool rests allow the use to accurately position work
- Includes: 36 and 60 grit wheels, eye shields, spark deflectors, tool rests and adjusting wrench



Order No.	Mfg. No.	Motor	Amps	RPM	Wheel Dia.	Arbor Size (in)
5009.00617	DW758	3/4 hp	4.2	3,600	8	5/8



Heavy Duty Bench Grinders

- Wheel size: 6 x 3/4 x 1/2" (240153) and 8 x 1 x 5/8" (240154)
- Includes coarse and medium grinding wheels
- Eye shields and spark guards
- Rubber feet on base
- Single phase, 115V, 60 Hz



Order No.	Mfg. No.	Motor	Amps	RPM	Wheel Dia.	Arbor Size (in)
5009.00620	240153	1/3 hp	3.5	3,450	6"	1/2
5009.00623	240154	1/2 hp	5.0	3,600	8"	5/8



Sandblast Cabinet

E-CAB-2-JP

Economical and compact blast cleaning cabinet is fast, clean and easy to use. Ideal for garages and workshops.

- 100 cfm ventilation with throwaway cartridge
- 10 x 16" window with plastic shield
- 1/4" ceramic nozzle; air jet 1/8"
- Natural latex gloves with gauntlets (2)
- 14 gauge construction
- 3/32" air jet; 3/16" nozzle
- Full opening overhead door
- 2 x 100 watt light bulbs
- 3/4" abrasive regulator
- 1/8" perforated steel deck
- Trigger blasting control



- 10 lb BT7 glass bead (sample of recommended abrasive)
- Convenient quick flush rubber plug
- Overall dimensions: 29" x 35" x 59"
- Working space: 22" x 28" x 16-1/2" to 22"

Order No.	Mfg. No.	Description
5009.00626	E-CAB-2-JP	Sandblast Cabinet

E-CAB-3/DB 13

- Requires 22 cfm of compressed air with 1/8" air jet and 1/4" nozzle
- 400 cfm reclaiming system
- 1/2 hp motor; 115 V and 3450 rpm
- Natural latex gloves with gauntlets (2)
- 13 x 21" window with plastic protector
- 2 x 100 watt light bulbs
- One 20 x 21" door
- Foot pedal control
- 14 gauge construction
- 300 lb weight capacity
- Regulator and gauge air controller
- Adjustable regulator for abrasive flow
- Adjustable louver air vent
- Anti-spill abrasive deflector and trap
- 1/8" perforated steel screen drawer
- Convenient rubber plug



- for quick flushing of reclaiming
- 3-1/2" dia. return hose
- Standard dust bag (13 sq ft)
- Overall dimensions: 37" x 44" x 66"
- Working space: 26" x 36" x 29"
- Optional:**
- High efficiency dust collector model DC-100 (100 sq ft) or DC-50 (50 sq ft)

Order No.	Mfg. No.	Description
5009-00629	E-CAB-3/DB 13	Sandblast Cabinet

50

Nozzles for Blast Cleaning Cabinets

Order No.	Mfg. No.	Model No.	Orifice (in)	Length (in)	Description
CERAMIC NOZZLES					
5009.00700	605031	CN3-2	1/8	3-3/4	Conical type nozzle; straight orifice
5009.00703	605033	CN3-3	3/16	3-3/4	Conical type nozzle; straight orifice
5009.00706	605034	CN3-4	1/4	3-3/4	Conical type nozzle; straight orifice
5009.00709	605035	CN3-5	5/16	3-3/4	Conical type nozzle; straight orifice
5009.00712	605036	CN3-6	3/8	3-3/4	Conical type nozzle; straight orifice
5009.00715	605009	CN1-4	1/4	1-1/4	Flanged end nozzle, straight orifice, for G-15 gun, for E-CAB-2
5009.00718	605001	CN1-5	5/16	1-1/4	Flanged end nozzle, straight orifice, for G-15 gun, for E-CAB-2
5009.00721	605004	CN2-4	1/4	1-1/4	Flanged end nozzle, straight orifice, for G5 and SH-5 guns, for E-CAB-3
5009.00724	605005	CN2-5	5/16	1-1/4	Flanged end nozzle, straight orifice, for G5 and SH-5 guns, for E-CAB-3
5009.00727	605006	CN2-7	7/16	1-1/4	Flanged end nozzle, straight orifice, for G5 and SH-5 guns, for E-CAB-3

Accessories and Abrasives for Blast Cleaning Cabinets

Order No.	Mfg. No.	Description	Order No.	Mfg. No.	Size (in)
GLOVES			ACETATE SHIELDS		
5009.00730	603212	Pair of replacement gloves for E-CAB-3	5009.00751	613004	5 x 6
5009.00733	603205	Pair of replacement leather gloves for E-CAB-3	5009.00754	613008	5 x 10-1/4
5009.00736	603213	Pair of replacement gloves for E-CAB-2	5009.00757	613009	4-1/2 x 12-3/4
BLAST MEDIA			5009.00760	613010	5 x 14
5009.00739	635005	BT5 40-50 grade glass beads	5009.00763	613023	10 x 16
5009.00742	635006	BT6 50-70 grade glass beads	5009.00766	613038	18-3/4 x 23-3/4
5009.00745	635106	36 grit aluminum oxide	5009.00769	613026	20-3/4 x 12-1/8 self-adhesive
5009.00748	635109	54 grit aluminum oxide			



PRESSURE BLASTERS High Production

- Rugged construction, built to ASME Boiler Pressure Vessel Code
- Extra-low profile
- Inverted filling head
- Durable sealing plunger
- Lifting eyes
- Heavy duty piping
- Conical bottom
- AR-7 abrasive regulator
- Large semi-pneumatic wheels
- Large hand-hole for easy access to inside of tank



340-P

Order No.	Mfg. No.	Abrasive Capacity (cu ft)	Total Height (in)	Tank Dia. (in)	Weight (lb)	Wheel Dia. (in)	Piping (in)
5009.00778	340-P	4.1	46	18	225	12	1
5009.00781	640-P	7.3	50	24	350	16	1-1/4

Tungsten Carbide Nozzles for High Production Portable Pressure Blasters

Order No.	Mfg. No.	Model No.	Orifice (in)	Length (in)
5009.00800	605203	DCV-3	3/16	4-1/4 ‡
5009.00803	605204	DCV-4	1/4	5-1/4 ‡
5009.00806	605205	DCV-5	5/16	6
5009.00809	605206	DCV-6	3/8	6-3/4
5009.00812	605207	DCV-7	7/16	8
5009.00815	605208	DCV-8	1/2	9-1/4
5009.00818	605313	DC3-3	3/16	3 ‡‡
5009.00821	605314	DC3-4	1/4	3 ‡‡
5009.00824	605315	DC3-5	5/16	3
5009.00827	605316	DC3-6	3/8	3
5009.00830	605317	DC3-7	7/16	3
5009.00833	605318	DC3-8	1/2	3

‡ Threaded nozzle 1-1/4" N.P.S.; 1" entry, venturi orifice
‡‡ Threaded nozzle 1-1/4" N.P.S.; 1" entry, straight orifice

Small Portable Blaster 100-PX

Ideal for all blast cleaning jobs for small contractors and bodyshops.

- Removable plunger with no threads
- Diameter of tank: 12"
- Weight: 60 lb; height: 39"
- Convex top for built in filling funnel
- Requires minimum 5 hp compressor
- 100 lb sand capacity
- easy access to tank



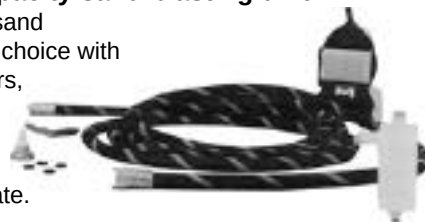
Ceramic Nozzles for 100-PX Blasters

Order No.	Mfg. No.	Model No.	Orifice (in)	Length (in)
5009.00836	605031	CN3-2	1/8	3
5009.00839	605033	CN3-3	3/16	3
5009.00842	605034	CN3-4	1/4	3

340-PX and 340-PSX

300 lb sand capacity sand blasting unit

1" piping, 300 lb sand capacity. Popular choice with general contractors, rental firms and truck bodyshops. Requires 25 hp minimum to operate.



X Option Includes:

- 340-P blaster
- 25' of 1" inside diameter blast hose with fittings
- Moisture/oil separator
- DC3-4 straight tungsten carbide nozzle with 1/4" orifice with fitting
- Protective washers for nozzle and fittings
- BH-5 protective hood with 50 replacement visors

Order No.	Mfg. No.
5009.00772	340-PX
5009.00775	340-PSX

SX* Option Includes:

- 340-P blaster
- 50' of 1" inside diameter blast hose with fittings
- Moisture/oil separator
- DCV-4 venturi tungsten carbide high production nozzle with 1/4" orifice with fittings
- BH-6 air supplied protective hood with 50' of 3/8" air hose and AP2-C air purifier
- 50 replacement visors for BH-6 hood
- RC-65 or RC-75 remote control system

640-PX and 640-PSX

600 lb sand capacity blasting unit

Efficient, high production machine with 600 lb sand capacity and 1-1/4" piping.



X Option Includes:

- 640-P blaster
- Moisture/oil separator
- 50' of 1-1/4" inside diameter blast hose with fittings
- DC3-5 straight tungsten carbide nozzle with 5/16" orifice with fitting
- Protective washers for nozzle and fittings
- BH-5 protective hood with 50 replacement visors

Order No.	Mfg. No.
5009.00845	640-PX
5009.00848	640-PSX

SX* Option Includes:

- 640-P blaster
- 50' of 1-1/4" inside diameter blast hose with fittings
- Moisture/oil separator
- DCV-4 venturi tungsten carbide high production nozzle with 5/16" orifice with fittings
- BH-6 air supplied protective hood with 50' of 3/8" air hose and AP2-C air purifier
- 50 replacement visors for BH-6 hood
- RC-65 or RC-75 remote control system

*Standard with pneumatic remote control. Electrical option available.

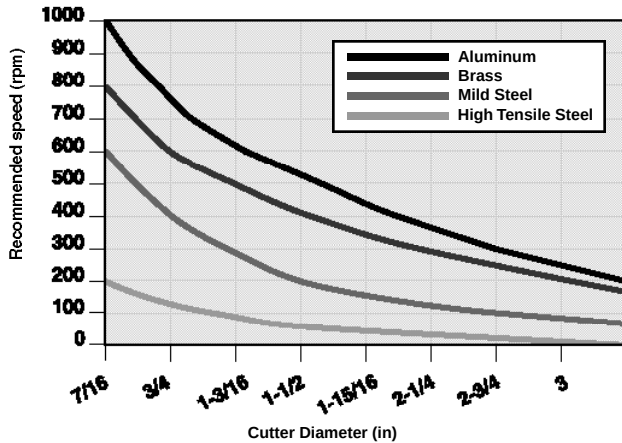
ROTACUT®

DRILLING SYSTEMS

Drilling Systems

The powerful and robust drill motor units are North American made and fully supported by local parts and service. Built with light but sturdy diecast aluminum cases, they will offer years of trouble-free service. Mounted on size for size, the most powerful electro magnet in the world. Rotacut® offers a compact, yet stable hole cutting system.

Recommended speeds for differing sizes of cutters in different materials



HSS ANNULAR CUTTERS

SPECIALS AND METRIC CUTTERS

In addition to the broad standard range ROTACUT® offers fast delivery on special size requirements. A full range of metric cutters is available in increments of 1 mm., from 13 mm to 85 mm, in depths of 25 mm and 50 mm.



Boring, Drilling and Countersinking Machine

Strong yet light weight, compact, easily portable and provides quality cost effective performance.

- Voltage: 120 V
- Power consumption: 805 watts
- Magnet clamping force: 2,650 lb
- Speed: 450 rpm
- Cutter capacity: 1.25"
- Drill capacity: 0.5"
- Weight: 32 lb
- Stroke: 5.5"
- Warranty: 1 year



Order No.	Mfg. No.	Height (in)	Length (in)	Width (in)
5009.00851	HR1	14	10.5	8

Heavy-Duty Drill Motors

Heavy-duty applications with extreme accuracy in boring and drilling applications. The standard reverse feature makes the HR2 ideal for on-site tapping.

- Voltage: 120 V
- Power consumption: 1,200 watts
- Magnet clamping force: 2,650 lb
- Speed: 375 rpm
- Cutter capacity: 2"
- Drill capacity: 1"
- Weight: 47 lb
- Warranty: 1 year



Order No.	Mfg. No.	Height (in)	Length (in)	Width (in)
5009.00854	HR2	18.5	11.5	8

Size (in)	1" Deep Order No.	Mfg. No.	2" Deep Order No.	Mfg. No.	3" Deep Order No.	Mfg. No.
7/16	1509.00001	R10437	1509.00101	R20437	-	-
1/2	1509.00004	R10500	1509.00104	R20500	-	-
9/16	1509.00007	R10562	1509.00107	R20562	-	-
5/8	1509.00010	R10625	1509.00110	R20625	-	-
11/16	1509.00013	R10687	1509.00113	R20687	-	-
3/4	1509.00016	R10750	1509.00116	R20750	1509.00200	R30750
13/16	1509.00019	R10812	1509.00119	R20812	1509.00203	R30812
7/8	1509.00022	R10875	1509.00122	R20875	1509.00206	R30875
15/16	1509.00025	R10937	1509.00125	R20937	1509.00209	R30937
1	1509.00028	R11000	1509.00128	R21000	1509.00212	R31000
1-1/16	1509.00031	R11062	1509.00131	R21062	1509.00215	R31062
1-1/8	1509.00034	R11125	1509.00134	R21125	1509.00218	R31125
1-3/16	1509.00037	R11187	1509.00137	R21187	1509.00221	R31187
1-1/4	1509.00040	R11250	1509.00140	R21250	1509.00224	R31250
1-5/16	1509.00043	R11312	1509.00143	R21312	1509.00227	R31312
1-3/8	1509.00046	R11375	1509.00146	R21375	1509.00230	R31375
1-7/16	1509.00049	R11437	1509.00149	R21437	1509.00233	R31437
1-1/2	1509.00052	R11500	1509.00152	R21500	1509.00236	R31500
1-9/16	1509.00055	R11562	1509.00155	R21562	1509.00239	R31562
1-5/8	1509.00058	R11625	1509.00158	R21625	1509.00242	R31625
1-11/16	1509.00061	R11687	1509.00161	R21687	1509.00245	R31687
1-3/4	1509.00064	R11750	1509.00164	R21750	1509.00248	R31750
1-13/16	1509.00067	R11812	1509.00167	R21812	1509.00251	R31812
1-7/8	1509.00070	R11875	1509.00170	R21875	1509.00254	R31875
1-15/16	1509.00073	R11937	1509.00173	R21937	1509.00257	R31937
2	1509.00076	R12000	1509.00176	R22000	1509.00260	R32000
PILOTS	1509.00079	RP1000	1509.00179	RP2000	1509.00263	RP3000



Model FN250A 16 Gauge, 2-1/2" Finish Nailer Kit

- Uses standard 16 gauge finish nails from 3/4" to 2-1/2" long (will accommodate 3/4" to 1-1/4" with supplied magazine insert)
- Special hardened driver blade
- Depth-of-drive adjustment to match application
- Quick-release nose piece
- Removable rubber safety nose
- Die-cast body
- Ergonomic handle
- Muffled, adjustable exhaust port
- Top-load aluminum magazine
- Includes nailer, magazine insert to adapt for 3/4" to 1-1/4" nails, 1/4" male quick coupler with dust cover, OSHA/ANSI approved safety glasses, rugged carrying case with provision to store 2,500 nails, box of 1,000 finish nails, oil and allen wrenches, and operating manual



Order No.	Mfg. No.	Pressure	Fastener Range	Capacity
5019.00003	FN250A	70-120 psi	3/4-1-1/4 1-1/2-2-1/2	100 brads

16 GAUGE FINISH NAILS				
7099.04301	FN16075	3/4" finish nails		2,500/pkg
7099.04304	FN16100	1" finish nails		2,500/pkg
7099.04307	FN16100-1	1" finish nails		1,000/pkg
7099.04310	FN16125	1-1/4" finish nails		2,500/pkg
7099.04313	FN16125-1	1-1/4" finish nails		1,000/pkg
7099.04316	FN16150	1-1/2" finish nails		2,500/pkg
7099.04319	FN16150-1	1-1/2" finish nails		1,000/pkg
7099.04322	FN16175	1-3/4" finish nails		2,500/pkg
7099.04325	FN16200	2" finish nails		2,500/pkg
7099.04328	FN16200-1	2" finish nails		1,000/pkg
7099.04331	FN16225	2-1/4" finish nails		2,500/pkg
7099.04334	FN16250	2-1/2" finish nails		2,500/pkg
7099.04337	FN16250-1	2-1/2" finish nails		1,000/pkg

Model NS100A

18 Gauge, 1" Narrow Crown Stapler Kit

- Uses standard 18 gauge, 1/4" crown staples from 1/2" to 1" long
- Sequential fire trigger
- Standard equipment: 1/4" male quick coupler with dust cover, OSHA/ANSI approved safety glasses, carrying case with provision to store 5,000 staples, box of 1,000 staples, oil and allen wrenches, and operating manual



Model NS150A

18 Gauge, 1-1/2" Narrow Crown Stapler Kit

- Uses standard 18 gauge, 1/4" narrow crown wire staples from 1/2" to 1-1/2" long
- Sequential and bump fire trigger
- Standard equipment: 1/4" male quick coupler with dust cover, OSHA/ANSI approved safety glasses, carrying case with provision to store 5,000 staples, oil and allen wrenches, box of 1,000 staples, and operating manual



Order No.	Mfg. No.	Pressure	Fastener Range	Capacity
5019.00006	NS100A	70-120 psi	1/2-1"	100 staples
5019.00009	NS150A	70-120 psi	1/2-1-1/2"	100 staples
18 GAUGE NARROW CROWN (1/4") STAPLES				
7099.04400	NS18050	1/2" narrow crown staples		5000/pkg
7099.04403	NS18063	5/8" narrow crown staples		5000/pkg
7099.04406	NS18075	3/4" narrow crown staples		5000/pkg
7099.04409	NS18088	7/8" narrow crown staples		5000/pkg
7099.04412	NS18088-1	7/8" narrow crown staples		1000/pkg
7099.04415	NS18100	1" narrow crown staples		5000/pkg
7099.04418	NS18100-1	1" narrow crown staples		1000/pkg
7099.04421	NS18113	1-1/8" narrow crown staples		5000/pkg
7099.04424	NS18125	1-1/4" narrow crown staples		5000/pkg
7099.04427	NS18125-1	1-1/4" narrow crown staples		1000/pkg
7099.04430	NS18150	1-1/2" narrow crown staples		5000/pkg

We are your best solution
for
MRO supplies!



Model BN125A

18 Gauge, 1-1/4" Brad Nailer Kit

- Uses standard 18 gauge brads from 5/8" to 1-1/4" long
- Quick-release nose piece for fast clearing of jams
- Sequential fire trigger
- Anodized magazine with visual reload indicator
- Depth adjustment for exact setting of nail head
- Removable rubber nose protects delicate work
- Includes tool, 1/3" male quick coupler with dust cover, OSHA/ANSI approved safety glasses, rugged carrying case with provision to store 5,000 brads, box of 1,000 brads, oil and allen wrenches, and operating manual



Model BN200A

18 Gauge, 2" Brad Nailer Kit

- Uses standard 18 gauge brads from 3/4" to 2" long
- Hardened driver blade
- Quick-release nose piece for fast clearing of jams
- Sequential fire trigger
- Anodized magazine with visual reload indicator
- Depth adjustment for exact setting of nail head
- Removable rubber nose
- Includes tool, 1/4" male quick coupler with dust cover, OSHA/ANSI approved safety glasses, rugged carrying case with provision to store 5,000 brads, box of 1,000 brads, oil and allen wrenches, and operating manual



Order No.	Mfg. No.	Pressure	Fastener Range	Capacity
5019.00012	BN125A	70-120 psi	5/8 - 1-1/4	100 Brads
5019.00015	BN200A	70-120 psi	3/4 - 2	100 Brads
18 GAUGE BRAD NAILS				
7099.04500	BN18063-1	5/8" Brad Nails		1,000/pkg
7099.04503	BN18063	5/8" Brad Nails		5,000/pkg
7099.04506	BN18075-1	3/4" Brad Nails		1,000/pkg
7099.04509	BN18075	3/4" Brad Nails		5,000/pkg
7099.04512	BN18100-1	1" Brad Nails		1,000/pkg
7099.04515	BN18100	1" Brad Nails		5,000/pkg
7099.04518	BN18119	1-3/16" Brad Nails		5,000/pkg
7099.04521	BN18125-1	1-1/4" Brad Nails		1,000/pkg
7099.04524	BN18125	1-1/4" Brad Nails		5,000/pkg
7099.04527	BN18150	1-1/2" Brad Nails		5,000/pkg
7099.04530	BN18156	1-9/16" Brad Nails		5,000/pkg
7099.04533	BN18175	1-3/4" Brad Nails		5,000/pkg
7099.04536	BN18200-1	2" Brad Nails		1,000/pkg
7099.04539	BN18200	2" Brad Nails		5,000/pkg

Model FC350

Clipped Head Framing Nailer Kit

- Uses standard 32° to 34° paper-tape collated clipped-head stick nails from .113" x 2" to .131" x 3-1/2"
- Rugged aluminum magazine holds two nail strips
- Ergonomic handle with rubber grip
- Sequential and bump fire trigger
- Muffled, adjustable exhaust port
- Depth-of-drive adjustment to match application
- Barbed nose for easy toe nailing also includes rubber foot pad sheathing and decking
- Includes nailer, 3/8" male quick coupler with dirt and dust cover, OSHA/ANSI approved safety glasses, rugged carrying case, oil and allen wrenches, and operating manual



Order No.	Mfg. No.	Pressure	Fastener Range	Capacity
5019.00018	FC350	70-120 psi	.113 x 2 to .131 x 3-1/2	97 nails
5019.00021	887247	Sheathing and decking foot pad fits all FC350 framing nailers		
CLIPPED-HEAD STICK NAILS				
7099.04600	FC13200	.113 x 2 x 34° smooth nail		5000/pkg
7099.04603	FCR13200G	.113 x 2 x 34° decking nail, galv.		5000/pkg
7099.04606	FC13238	.113 x 2-3/8 x 34° smooth nail		5000/pkg
7099.04609	FCR13238	.113 x 2-3/8 x 34° ringed nail		5000/pkg
7099.04612	FC20300	.120 x 3 x 34° smooth nail		2500/pkg
7099.04615	FC20325	.120 x 3-1/4 x 34° smooth nail		2500/pkg
7099.04618	FC31300	.131 x 3 x 34° smooth nail		2500/pkg
7099.04621	FC31325	.131 x 3-1/4 x 34° smooth nail		2500/pkg
7099.04624	FC31350	.131 x 3-1/2 x 34° smooth nail		2500/pkg

Model RN175

Roofing Coil Nailer

- Drives standard .120 diameter, 15° wire-collated roofing nails from 7/8" to 1-3/4" long
- Will fasten a full bundle of shingles without reloading
- Powerful, high-performance motor with adjustable exhaust diffuser
- Refined feed mechanism includes double cams and guides and quick-adjust support
- Steel safety foot with dual carbide inserts and adjustable shingle guide; steel protectors with rubber inserts
- Quick-click depth-of-drive adjuster
- Standard equipment: nailer, 3/8" NPT air inlet with 1/4" male quick coupler with dirt and dust cover, OSHA/ANSI approved safety glasses, rugged carrying case, oil and allen wrenches, and operating manual



Order No.	Mfg. No.	Pressure	Fastener Range	Capacity
5019.00024	RN175	70-120 psi	.113 x 2 to .131 x 3-1/2	120 nails
5019.00027	60041	Vinyl siding attachment for RN175		
ROOFING NAILS				
7099.04700	RN20088	7/8" coil roofing nails		7200/pkg
7099.04703	RN20088	1" coil roofing nails		7200/pkg
7099.04706	RN20088	1-1/4" coil roofing nails		7200/pkg
7099.04709	RN20088	1-1/2" coil roofing nails		7200/pkg
7099.04712	RN20088	1-3/4" coil roofing nails		7200/pkg

DEWALT®**Heavy-Duty 7-1/4" Circular Saw****With Electric Break**

- Rear pivot depth of cut adjustment allows your hand to remain behind the tool at minimum depth of cut
- Powerful 15 Amp / 2,075 watts motor made for long life and difficult applications
- Heavy-gauge, high-strength aluminum alloy shoe
- **DW364K** incl. 20-tooth carbide blade, wrench and case
- **DW364** includes 20-tooth carbide blade and wrench



Order No.	Mfg. No.	Amps	RPM	Spindle lock	Electric break	Bevel Capacity
5029.00440	DW364K	15.0	5,800	yes	yes	50°
5029.00443	DW364	15.0	5,800	yes	yes	50°

Heavy-Duty 7-1/4" Circular Saw**With Electric Break**

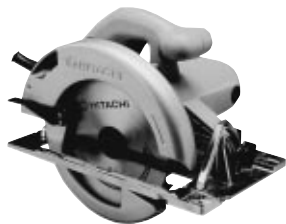
- Durable, low-friction aluminum alloy shoe
- 100% ball and roller bearings for durability
- Shoe provides a 1-1/2" edge distance that matches dimensional lumber thickness
- **DW362K** incl. 20-tooth carbide blade, wrench and case
- **DW362** includes 20-tooth carbide blade and wrench



Order No.	Mfg. No.	Amps	RPM	Spindle lock	Electric break	Bevel Capacity
5029.00446	DW362K	15.0	5,800	yes	yes	50°
5029.00449	DW362	15.0	5,800	yes	yes	50°

HITACHI**7-1/4" Circular Saw**

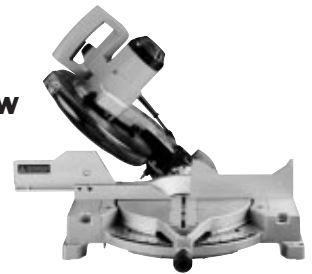
- Powerful 13 amp motor for varied material applications
- Equipped with spindle lock for easy blade changes
- Durable nickel-plated base for extended service life and scratch-free work
- Optional dust collection adapter available
- 1680 max watts out
- No-load speed: 5500 rpm
- Includes: wrench 957683, wing bolt 302697, lock spring 947859, carbide tipped saw blade, 18 tooth 302410



Order No.	Mfg. No.	Amps	Brake
5029.00451	C7SB	13	No

DEWALT®**Compound Mitre Saw Heavy-Duty 12"**

- One piece arm design eliminates blade runout
- Bevels 0-45° to the left with the ability to bevel to 48°
- Fence slides out of the way to handle bevel cuts
- 0-48° mitre (left and right) for versatility cutting angles
- Extra-tall sliding fence accommodates 5-1/4" moldings
- Stainless-steel mitre scale with nine positive stops
- Lightweight (40.0 lb) with built-in carry handle
- Electric break
- Includes: 32-tooth SERIES 20™ carbide blade (DW3123) and blade wrench



Order No.	Mfg. No.	Amps	RPM	Blade (in)
5029.00493	DW705	15.0	4,000	12

Compound Mitre Saw Heavy-Duty 12" Double-Bevel Sliding

- Electric break
- Crosscut capacity of 12" at 90° and an extra-high fence to accommodate molding up to 5-1/4" standing vertically
- Fence slides out of the way to handle bevel cuts
- Mitre 50° to the left and 60° to the right
- Bevels 45° left and right, with the ability to bevel to 48°
- Stainless-steel mitre scale has 11 positive stops and a cam-action mitre locking system
- Dual vertical rails use linear ball bearings and bronze guides for superior accuracy and smooth sliding action
- Includes: 60-tooth SERIES 20™ carbide blade (DW3126) for superior cuts



Order No.	Mfg. No.	Amps	RPM	Blade (in)
5029.00496	DW708	13.0	4,000	12

14" Multi-Cutter™ Saw

- 70 tooth blade provides virtually burr-free cuts that help eliminate preparation grinding reducing the average cost-per-cut
- Maintains constant cutting depth throughout the life of the blade
- 45° tool-free pivoting fence allows for fast and accurate angle cuts
- Ergonomically designed for increased visibility
- Positive Drive System™ arbor fitment
- Includes Quick Lock vise vertical clamping system
- Includes: 14" carbide blade, wrench and vertical clamp



Order No.	Mfg. No.	Amps	HP	RPM	Spindle Lock
5029.00511	DW872	15.0	5.3	1,300	yes



8-1/4" Compound Mitre Saw

- Large 11" diameter table has positive ball detents at 0°, 15°, 22-1/2°, 30° and 45° right and left
- Bevel scale has stops at 0° and 45° for quick setting of common compound angles
- Articulating blade guard
- Built-in arbor lock for easy, single wrench blade changes
- Equipped with an electric brake that automatically stops blade in seconds
- Motor powers through crosscuts up to 2-1/8" x 5-1/8" thick



36-040C

Order No.	Mfg. No.	Description	RPM
5029.00463	36-040C	9 amp, 115 V	5200

10" Power Mitre Saw Power, Capacity, Portability

- Mitre indexing control with positive stops at 0°, 22-1/2° and 45° right and left
- Easy-to-read scale for in-between angles is accurate to 1/2°
- Extra-wide one-piece fence for maximum support of wide materials
- See-through blade guard
- Electric blade brake automatically stops blade
- Pre-drilled base holes for easy bench mounting



36-070C

Order No.	Mfg. No.	Description	RPM
5029.00466	36-070C	13 amp, 115 V	5200

10" Compound Power Mitre Saw

- Electric blade brake automatically stops blade
- Lubricated-for-life ball bearings assure trouble-free performance
- Easy-to-read bevel scale with adjustable positive stops for quick tilt settings
- Convenient mitre indexing mechanism for quick, easy mitre settings
- Large one-piece fence for maximum support of extra-wide materials



36-075C

Order No.	Mfg. No.	Description	RPM
5029.00469	36-075C	13 amp, 115 V	5200

10" Compound Mitre Saw

- Double insulated construction
- Lock-out button to prevent accidental starts
- Electric brake automatically stops blade in seconds
- Built-in arbor lock for easy single wrench blade changes
- Replaceable cut-through table insert



36-220C

Order No.	Mfg. No.	Description	RPM
5029.00472	36-220C	15 amp, 115 V	4900

Sidekick® 10" Sliding Compound Mitre Saw

- Cuts 1-1/2" at 90° and 2" at 45° bevel
- Built-in arbor lock for easy blade changes
- Electric brake automatically stops blade in seconds
- Stand features built-in left and right table extensions that total 59" in length, stock stops and wrench storage



36-250C

Order No.	Mfg. No.	Description	RPM
5029.00475	36-250C	15 amp, 120 V	5000

HITACHI

10" Mitre Saw Sliding Dual Compound – Twin Rail

- Soft start reduces noise and recoil during start-up
- 7 positive stops on bevel gauge left and right
- Electronic speed control maintains rpm while cutting
- Linear ball bearing slide system for accuracy
- Includes: vise assembly 315276, slide fence 310881, dust bag 998845, wrench 940543, carbide tipped saw blade 40 tooth 310878



Order No.	Mfg. No.	Blade Dia. (in)	No Load Speed (rpm)	Amps
5029.00499	C10FS	10	3800	12





10" Slide Compound Mitre Saw

- 10 mitre detent positions
- 25" aluminum base with extra tall fence
- Includes quick action clamp, 60 tooth carbide blade, dust bag



Order No.	Mfg. No.	Amps	No Load RPM
5026.00215	3915	13	4,700

12" Compound Mitre Saw

3912

- 9 mitre detent positions
- Includes quick action clamp, 40 tooth carbide blade, dust bag



Order No.	Mfg. No.	Amps	No Load RPM
5026.00218	3912	15	4,300



10" Mitre Saw With Electric Brake

- Safety cover opens/closes automatically as handle is raised and lowered
- Electric brake stops blade after switch is released
- Positive stops at 0°, 15°, 22.5°, 30°, 45°
- Dustbag provides clean cutting
- Fence plate deflects chips from blade case
- Shaft lock for easier blade changes



Order No.	Mfg. No.	Includes:
5029.00487	LS1020	Socket wrench (782212-4); Combination saw blade (792317-2); dustbag (122351-2)

10" Slide Compound Saw With Electric Brake

- Shaft lock for easy blade changes
- Lightweight only 34.8lbs.
- Large switch lever
- Mitres up to 45° left and 57° right
- Turn base stops at 13 settings; 15°, 22.5°, 30°, 31.6°, 35.3°, 45° right or left and 0°
- Ultra smooth moving; two precision linear ball bearings
- Narrow opening of guide fence for better cutting
- Eccentric rod system attaches to the sturdy steel pole beneath the turn base solidly stabilizing the motor head for the straightest cut



Order No.	Mfg. No.	Includes:
5029.00490	LS1011	Socket wrench (782212-4); Cross cut blade (792317-2); Dustbag (122351-2); Vise (122468-1); Triangle (762001-3)



14" Abrasive Cut-Off Saw

Handles your toughest metal-cutting jobs.

- Fold-down cutting head with locking chain and carrying handle
- Switch can be padlocked
- Extra-long 12-foot cord
- Heavy-duty helical gear drive plus ball and needle bearing
- Heavy-duty steel base with foot pads to reduce vibration
- Arbor lock for single wrench abrasive wheel changes



Order No.	Mfg. No.	Description	RPM
5029.00478	20-140C	15 amp, AC/DC, 115 V	3900



Heavy-Duty 14" Chop Saw

- 45° tool-free pivoting fence allows for fast and accurate angle cuts
- Ergonomically designed horizontal handle for greater comfort
- Extra wide steel base for increased stability, for pre-drilled holes that allow for easy bolt down to work bench
- Includes Quick Lock vise
- Adjustable spark guard
- On-board wheel change wrench
- Includes: 14" Abrasive wheel and wrench



Order No.	Mfg. No.	Amps	HP	RPM	Spindle Lock
5029.00514	DW872	15.0	5.3	3,800	yes



14" Cut-off Saw

- 15 amp. ball bearing induction motor
- Spark deflector for safe operation
- Steel base with foot pads minimizes vibration for sturdy operation
- Quick release vise allows cuts up to a 45° angle
- Sturdy metal guard with retractable lower guard
- Large molded handle with lock-on button
- Cutting capacity at 90°:

Round diameter: 5-1/4"

Square diameter: 4-1/4 x 4-1/4"

Rectangular: 2-3/4 x 7-1/16"



Order No.	Mfg. No.	Voltage	Arbor Dia. (in)	Speed (rpm)
5029.00454	8340	110V, 1 phase, 60 Hz	1	3,900



Abrasive Cut-off Machines

1364, 1365

- High power-to-weight ratio
- No load RPM: 5,000; 15.0 amp
- Two-position wraparound side handle
- Large footplate improves stability



Order No.	Mfg. No.	Description
5026.00221	1364	12" abrasive cutoff machine
5026.00224	1365	14" abrasive cutoff machine

14" Stationary Abrasive Cut-off Machines

3814

- Powerful 4 HP motor
- 100% ball and roller bearings



Order No.	Mfg. No.	Amps	No Load RPM
5026.00227	3814	15	3,900



Cut-off Saw

14" Cut-Off Machine

With Quick Release - AC/DC

- Powerful 15 amp motor for greater cutting efficiency
- Lightweight (37 lb) and portable for any work site
- Quick release vise for fast and easy material change
- Durable steel base for extra cutting stability
- No-load speed: 3700 rpm
- Includes: wrench 951211, 14" cut-off wheel 725207



Order No.	Mfg. No.	Amps	Arbor (in)	Max. Depth of Cut (in)
5029.00460	CC14QV	15	1	4-1/2



Heavy Duty Cut-off Saws

- Wheel diameter: 16" (222104) and 20" (222106)
- Pipe capacity: 4-3/4" (222104) and 8" (222106)
- Motor pulley arbor: 1-1/8" I.D.
- Vise height: 2-3/4" (222104) and 4" (222106)



Order No.	Mfg. No.	RPM	Base (in)	Cap. (in)	Rec. Motor
5029.00481	222104	2,735	13-5/8 x 24-3/4	6 dia.	5 Hp
5029.00484	333106	2,175	18-3/8 x 31-1/4	6-1/2 dia.	7-1/2 Hp*

*10 Hp maximum without changing motor mount.



12" Portable Cut-Off Saw

- 13.0 Amp motor
- AC/DC switch
- Easy chopping action in pipe, tubing, conduit, angle iron and channels
- Sparkguard catches wheel sparks for safer operation
- Fold-down design with chain hook-up for compact portability
- Vise swivels up to 45°



Order No.	Mfg. No.	Includes:
5029.00502	2412N	Abrasive wheel (A-01345) Socket wrench (782210-8) Quick release vise (134548-1) Adapter ring (257060-5)

14" Portable Cut-Off Saw

- 15.0 Amp motor
- AC/DC switch
- Easy chopping action in pipe, tubing, conduit, angle iron and channels
- Sparkguard catches wheel sparks for safer operation
- Fold-down design with chain hook-up for compact portability
- Vise swivels up to 45°



Order No.	Mfg. No.	Includes:
5029.00505	2414	Abrasive wheel (A-01351) Socket wrench (782210-8) Quick release vise (134548-1) Adapter ring (257060-5)



14" Abrasive Cut-off Machine

- Rugged construction
- Arm locks down for easy portability
- Quick release locking vise
- 1" arbor
- Pivoting wheel guard
- Easily accessible brushes
- Heavy-duty cast iron base
- 5" pipe cutting capacity
- All ball bearing construction for longer life
- Spindle lock for convenient changing of abrasive wheels
- Wheel rotation directs particles away from the operator
- Heavy-duty pivot arm spring for smooth, accurate cutting
- Use with abrasive cut-off wheels (14" x 3/32" x 1")
- For cutting drywall track, angle iron, conduit, pipe, channels, tubing, rebar and more



Order No.	Mfg. No.	Amps	RPM	Volts (AC-DC)	Opening (in)
5029.00508	6176-6	15	3900	120	9



Sawzall® Kit

- Includes Quik-Lok™ blade clamp and impact-resistant carrying case
- No starting hole need for plunge cuts into floor or walls
- Ideal for plumbers, heating and air conditioning contractors, electricians, builders, steel fabricators, maintenance workers and remodelers
- Cuts wood, nail-embedded wood, steel, cast iron, aluminum, brass, drywall, composition materials, hard rubber, cement, brick, plaster, fiberglass
- Adjustable pivot shoe; easy access to blade clamp screw, direct access to pivot shoe adjusting screws
- Cord positioned for easier plunge cutting
- All ball and roller bearings
- 6.5 amps

Order No.	Mfg. No.	Amps	Length of Stroke (in)	Strokes/Minute
5029.00517	6509-21	6.5	3/4	0-2600

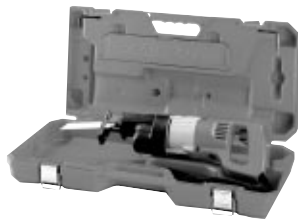
Heavy-Duty 11 Amp Orbital Super Sawzall® Kit



- Includes steel Quik-Lok™ blade clamp, 2-blade pack, 10" 2-wire Quik-Lok™ cord and steel carrying case
- Orbital action gear protection system
- Counter balance mechanism
- Trigger speed control; dial speed selector switch
- All ball and roller bearings
- Pivot shoe for maximum support against work surface; shoe release lever; rubber boot
- Heavy-duty tool steel wobble plate mechanism
- Reversible blade mounting

Order No.	Mfg. No.	Blade Stroke (in)	Amps
5029.00521	6521-21	1-1/4	11

Super Sawzall® Kit



- Includes steel Quik-Lok™ blade clamp, 2-blade pack, 8" 3-wire Quik-Lok™ cord and steel carrying case
- All ball and roller bearings
- Anti-vibration system exclusive to Super Sawzalls®
- Counter balance mechanism; gear protection system
- Powerful Milwaukee built 10 amp motor
- Trigger speed control; dial speed selector switch
- Adjustable shoe release lever; pivot shoe for maximum support against work surface
- Heavy-duty tool steel wobble plate mechanism
- Rubber boot for superior gripping and operator comfort
- Blade clamp return spring

Order No.	Mfg. No.	Amps	Strokes/Minute	Length of Stroke (in)
5029.00524	6537-22	10	0-3200	1-1/4



18V Power-Plus Sawzall® Combo Kit With 1/2" Hammer Drill in a Heavy-Duty Contractor Bag



Standard Equipment:
6515-20 Sawzall®, 0524-20 Hammer drill, Power-Plus universal one-hour charger, two 18 volt 2.4 amp Power-Plus batteries, 2-blade pack and 45-55-3500 heavy-duty contractor bag.

Order No.	Mfg. No.	Description
5029.00527	6515-28	18V Power-Plus Sawzall® Combo Kit



Heavy-Duty Reciprocating Saw Kit



- Lever-action keyless blade clamp
- Counter balance minimizes vibration
- Push-button adjustable shoe
- Variable speed dial and trigger allows cutting through all materials
- Includes: Metal and wood cutting blades, and kit box
- DW309 also available in 220V

Order No.	Mfg. No.	Amps	Strokes/min	Stroke length (in)	Keyless clamp
5029.00530	DW309K	10.0	0-2,900	1-1/4	yes

Heavy-Duty Reciprocating Saw Kit



- DW308 has short stroke length for cutting 4" pipe with a 6" blade
- Lever-action Keyless blade clamp
- Push-button adjustable shoe
- 2 speeds with variable speed trigger
- Includes: metal and wood cutting blades, and kit box

Order No.	Mfg. No.	Amps	Strokes/min	Stroke length (in)	Keyless clamp
5029.00534	DW308K	9.0	0-2,000/0-2,800	3/4	yes
5029.00537	DW307K	9.0	0-2,000/0-2,800	1-1/4	yes

Heavy-Duty Reciprocating Saw Kit



- Variable speed
- Compact and lightweight
- Includes: Assorted blades, wrench holder, allen wrench, and kit box

Order No.	Mfg. No.	Amps	Strokes/min	Stroke length (in)
5029.00540	DW303K	6.5	0-2,400	1-1/8

PORTER-CABLE

9737 Quik-Change™ Tiger Saw® Kit

Variable-Speed Dual Action

- 10.0 amp, AC only
- New Quik-Change blade clamp for keyless blade changes in seconds
- Electronic variable speed switch 0-2,600 SPM
- 1-1/8" stroke
- Switch for orbit (wood) and recip (metal)
- Pivoting front shoe
- Standard equipment: variable speed Tiger Saw® #737, 6T bi-metal blade #12455, steel carrying case #53657, and operating manual



9735 Variable-Speed Tiger Saw® Kit

- 10.0 amp, AC only
- Variable speed switch 0-2600 SPM
- Efficient reciprocating cutting action
- 100% ball bearings
- Pivoting front shoe
- 1-1/8" stroke
- Universal blade clamp with efficient 7° rake angle
- Standard equipment: variable speed Tiger Saw® #738, 6T blade #12400, Allen wrench #48248, heavy-duty plastic carrying case #53670, and operating manual



Order No.	Mfg. No.	Volt	Amps	Strokes (SPM)
5029.00543	9737	120V	11.5	0-2600
5029.00546	9735	120V	10	0-2600
ACCESSORIES:				
5029.00549	737	Quick change Tiger Saw, variable speed		
5029.00552	738	Tiger Saw, variable speed		
5029.00555	12400-5	HCS blade for wood, 6 TPI, 5/pkg		
5029.00558	12455-5	Bi-metal blade for wood, 6 TPI, 5/pkg		
5029.00561	12490-5	Bi-metal blade for metal, 18 TPI, 5/pkg		
5029.00564	48248	Allen wrench for #738		
5029.00567	53657	Steel carrying case for #9737		
5029.00570	53670	Heavy duty plastic carrying case for #9738		

Makita

Recipro Saw

Variable Speed

- 2 variable speeds for precise cutting in a wide variety of materials
- Powerful motor for continuous operation
- Long 1-3/16" stroke for faster cutting
- All ball and needle bearings for longer life
- Accepts standard 1/2" shank blades
- Adjustable slide-out shoe for longer blade life
- Blade can be inverted for near flush cutting
- Lightweight for operator comfort
- Double insulated



Order No.	Mfg. No.	Includes:
5029.00573	JR3000V	Blade (1 wood, 2 metal) Hex wrench (783202-0) Plastic tool case (824412-1)

HITACHI

Reciprocating Saw

Electronic Variable Speed

- Powerful 11 amp motor with patented 'swing' blade action tackles any application
- Keyless, one-hand blade clamp for quick blade changes and blade reversal
- 1-3/4" keyless adjustable pivot shoe
- Unique 'swing' action cuts twice as fast as conventional orbital action
- Oversized variable speed trigger and dial in max speed selector
- Includes: 3 assorted blades, plastic carrying case 312831



Order No.	Mfg. No.	Amps	Speed (rpm)	Stroke Length (in)
5029.00576	CR13VA	11	0-2800	1-1/4

BOSCH

Reciprocating Saw Kit

1634VSK

- Clic™ quick blade changes; no hardware needed
- Clic™ adjustable shoe; fast, easy adjustments
- Linear counter balance for smooth cutting
- Orbital cutting action; fast, powerful cuts



Order No.	Mfg. No.	Amps	No Load SPM
5026.00230	1634VSK	10.5	0-1,900/0-2,700

Milwaukee

Deep Cut Portable Electric Band Saws

- Includes steel carrying case
- Powerful motor with long life brushes and high output fans
- Optimum speed range
- All ball and roller bearing construction
- High torque worm gear and chain drive mechanism
- Excellent balance
- Open line of sight
- Blade tightening lever
- Uses standard 44-7/8" x 1/2" x .020" band saw blades
- 120V (AC only)



Order No.	Mfg. No.	No Load (sfpm)	Capacity (in)	Amps
5029.00579	6232-6	0-350	4-3/4 x 4-3/4	6.0



1/2 Sheet Finishing Sander 1293D

- Fast, uniform finishing
- Through-the-pad dust extraction



Order No.	Mfg. No.	Amps	OPM
5026.00233	1293D	3.2	11,000

5" Random Orbit Sander/Polisher 3725DVS

- Electronic feedback circuitry
- Pad dampening system protects surfaces



Order No.	Mfg. No.	Amps	No Load OPM
5026.00235	3725DVS	3.3	4,500-12,000

6" Random Orbit Sander/Polisher 3727DVS

- Electronic feedback circuitry
- Pad dampening system protects surfaces



Order No.	Mfg. No.	Amps	No Load OPM
5026.00238	3727DVS	3.3	4,500-12,000

5" Random Orbit Sander 3107DVS

- Pad dampening system; consistent finishing
- Uses hook-and-loop accessories



Order No.	Mfg. No.	Amps	No Load OPM
5026.00241	3107DVS	3.3	4,500-13,000



SXE 450 Duo Sander Dual Random Orbit Sander

- Aluminum die-cast orbit plate
- Integral dust collection
- Auto-stop brushes
- Double insulated
- Variospeed electronic speed control
- Standard equipment includes assorted sanding paper, front handle, paper dust bag, medium hard hook and loop backing pad, hexagonal wrench and carrying case



Order No.	Mfg. No.	Size (in)	Orbits Per Minute	Weight (lb)	Length (in)
5029.00582	00 458	6 round	4000-10000	5.5	10-1/4

Variable Speed Belt Sanders

1275DVS, 1276DVS

- For production sanding
- No load SFPM: 1,150-1,550; 10.5 amp
- Lightweight magnesium housing



Order No.	Mfg. No.	Description
5026.00244	1275DVS	3" x 24" belt sander
5026.00247	1276DVS	4" x 24" belt sander

3" x 21" Belt Sander 1274DVS

- Electronic variable speed
- Detachable front handle



Order No.	Mfg. No.	Amps	No Load SFPM
5026.00250	1274DVS	6.6	550-1,100

3-1/4" Planer 3365

- No load speed 18,000 RPM; 5.0 amp motor
- Convenient chip eject directs shavings left or right



Order No.	Mfg. No.	Amps	No Load RPM
5026.00253	3365	5.0	18,000

WALTER Line-Mate II™ Drum Sander

Delivers all the power, smoothness and endurance required for all industrial finishing applications.

- 7" disc diameter
- 5/8"-11 spindle thread



Order No.	Mfg. No.	RPM	Motor	Amps
5029.00585	6268 LINE-MATE II	1,200-3,700	120V AC only	10

Line Finishing Kit

Includes 1 Line-Mate II with standard equipment plus 1 carrying case, 1 pneumatic drum, 6 cloth drum belts (2 each grit 60, 80, 120), 2 Blendex drum belts (coarse, medium), 1 two-in-one drum (4-1/4" x 4") and 1 Blendex drum (4-1/4" x 4" medium).

- 7" disc diameter
- 5/8"-11 spindle thread



Order No.	Mfg. No.	RPM	Motor	Amps
5029.00588	6268 KIT	1,200-3,700	120V AC only	10



Profile Sander Kit

- Allows for sanding of corners, details and profiles
- Pad sands at 6,000 strokes-per-minute
- Includes dust wand for use with vacuum
- Standard pad accepts holed hook and loop paper
- Thumb-controlled on-off switch



Model 9444

- Standard equipment: standard hook and loop sanding pad #14444, single profile mounting plate #14445, offset profile mounting plate #14446, complete set of 17 different sanding profiles, one sheet of each of 80, 120, 220, grit hook and loop paper, assorted profile sanding sheets, s#1449 dust wand, #44444 carrying case, and operating manual

Model 9444VS

- Standard equipment: standard hook and loop sanding pad #14444, single profile mounting plate #14445, offset profile mounting plate #14446, complete set of 17 different sanding profiles one sheet of each of 80, 120, 220, grit hook and loop paper, assorted profile sanding sheets, #14449 dust wand, #44444 carrying case, and operating manual

Order No.	Mfg. No.	Power	Amps	Speed (SPM)
5029.00600	9444	120V	1.8	6000
5029.00603	9444VS	120V	1.8	2100 - 6000
PROFILES:				
5029.00606	14451	1/8" radius convex pad		
5029.00609	14460	1/8" radius concave pad		
5029.00612	14470	0 degree angle pad		
5029.00615	14452	3/16" radius convex pad		
5029.00618	14461	3/16" radius concave pad		
5029.00621	14471	30 degree angle pad		
5029.00624	14453	1/4" radius convex pad		
5029.00627	14462	1/4" radius concave pad		
5029.00630	14472	45 degree angle pad		
5029.00633	14454	3/8" radius convex pad		
5029.00636	14463	3/8" radius concave pad		
5029.00639	14473	60 degree angle pad		
5029.00642	14454	3/8" radius convex pad		
5029.00645	14464	1/2" radius concave pad		
5029.00648	14474	90 degree angle pad		
5029.00651	14456	5/8" radius convex pad		
5029.00654	14465	5/8" radius concave pad		
5029.00657	14470	0 degree angle pad		
5029.00660	14471	30 degree angle pad		
5029.00663	14472	45 degree angle pad		
5029.00666	14473	60 degree angle pad		
5029.00669	14473	60 degree angle pad		
5029.00672	14474	90 degree angle pad		

Half-Sheet Finishing Sander

- 2.3 amps, AC/DC
- 1/8" orbit; 10,000 OPM
- 100% ball bearings
- Smooth, low vibration
- Sands flush and into corners
- Standard equipment: 120G abrasive sheet and operating manual



Order No.	Mfg. No.	Power	Speed (OPM)	Pad Size (in)
5029.00675	505	120V	10,000	4-1/8 x 9-3/8

Speed-Bloc™ Quarter-Sheet Finishing Sander

- Motor amps: 1.2
- Comfortable, easy-grip outer housing
- Solid metal frame for precision seating and alignment of bearings, motor, and fan
- Rubber posts isolate hands from vibration
- 100% ball bearings
- 14,000 orbits-per-minute pad speed, with aggressive 5/64" orbit
- Accepts both adhesive-backed and standard sandpaper
- Standard equipment: 120 grit abrasive sheet, clamp tool #846372, and operating manual



Order No.	Mfg. No.	Power	Speed (OPM)	Pad Size (in)
5029.00678	330	120V	14,000	4-1/8 x 4-1/2

1/4 Sheet Palm-Grip Finishing Sander Kit

- Comfortable, palm-grip design
- Powerful 2.0 amp motor
- 100% ball bearings
- Unique dust collection canister – sander may be attached to vacuum
- 14,000 orbits-per-minute; 1/16" orbit
- Standard pad accepts stick-on or regular abrasives – contour and hook and loop pads available
- Standard equipment: 120G abrasive sheet, paper punch #878533, carrying case, and operating manual



Order No.	Mfg. No.	Power	Speed (OPM)	Pad Size (in)
5029.00681	340K	120V	14,000	4-1/8 x 4-1/2

Random Orbit Sanders

- 2.4 amps, AC only
- For 5" hook and loop abrasives (5 hole)
- 3/32" orbit
- Sandtrap dust collection canister
- Random, swirl-free sanding action
- Pad control feature prevents pad spin-up when tool is lifted off work
- 100% ball bearings
- Standard equipment: 150G disc and operating manual



Order No.	Mfg. No.	Power	Speed (OPM)	Abrasive Type
5029.00684	333	120V	12,000	5" hook and loop
5029.00687	333VS	120V	5,000-12,000	5" hook and loop
5029.00690	15005	5" hook and loop sponge pad, 2/pkg		
5029.00693	15006	5" lambs wool polishing pad, 1/pkg		



1/4 Sheet Finishing Sander with Dustbag

- Palm grip design for comfort
- Ball bearing construction
- Powerful 1.6A motor
- 14,000 OPM for super smooth sanding
- Quick changing hook-and-loop system abrasive paper
- Dustbag for a cleaner work area and extended paper life
- Flush sanding on three sides



Order No.	Mfg. No.	Includes:
5029.00700	B04551	Abrasive paper #60 Grit (742529-7); #100 Grit (742530-2); #150 Grit (742531-0) Dustbag (166027-1)

3" x 24" Belt Sander

- All ball and needle bearings for long life
- Extended base to allow flush sanding
- Replaceable ceramic wear plate
- Highly efficient dust collector
- Double insulated
- 16 foot power cord
- Easy lever control to change belts
- Low profile for balance and less gouging
- Powerful motor for fast stock removal



Order No.	Mfg. No.	Includes:
5029.00703	9924DB	Abrasive belt #80 Grit (742365-1A); Dustbag (122296-4)

DELTA 7336 6" Random-Orbit Sander

Variable-Speed

- 3.7 Amps, AC only
- Electronic variable-speed dial 2,500-6,000 OPM
- Random, swirl-free sanding action
- Spiral/bevel gears; 100% ball bearings
- Standard equipment: 80G disc, 100G disc, 120G disc, 150G disc, wrench #48779, and operating manual



Order No.	Mfg. No.	Power	Speed (OPM)
5029.00706	7336	120V	2500-6000
5029.00709	18005	6" hook and loop sponge pad, 2/pkg	
5029.00712	18007	6" lambs wool polishing pad, 1/pkg	

3" x 21" Belt Sander

- 8 Amp motor
- Dust bag swivels 360°
- Fingertip belt-tracking know
- Quick-release belt-change lever
- Designed for flush sanding
- Model 352VS Standard equipment: 100G ceramic aluminum oxide belt #71 102 10 05, dust bag assembly #39334 and operating manual



Order No.	Mfg. No.	Power	Belt Speed (SPFM)	Belt Size (in)
5029.00715	351	120V	1,300	3 x 21
5029.00718	352VS	120V	850-1,300	3 x 21



Heavy-Duty 1/4 Sheet Palm Grip Sander

- Counter-balanced low-vibration design reduce user fatigue
- Dust-sealed switch for increased durability
- Sealed 100% ball-bearings provides longer life
- DW411K includes dust bag, sandpaper punch and kit box



Order No.	Mfg. No.	Amps	OPM	Dust sealed switch
5029.00721	DW411K	2.0	13,500	yes

Heavy-Duty 5" Random Orbit Sander

- Maintains controllable pad speed and minimizes gouging dust start up
- Dual-plane counter-balanced fan reduce user fatigue
- Sealed 100% ball-bearing construction provides longer life
- DW422 includes dust bag with built-in vacuum adapter
- DW421K same as DW422 plus kit box
- Use with 5" 8 hole PSA discs or hook and loop discs



Order No.	Mfg. No.	Amps	OPM	Dust sealed switch
5029.00724	DW421K	2.0	12,000	yes 5", 8-hole PSA™
5029.00727	DW422	2.0	12,000	yes 5", 8-hole Hook & Loop™

Heavy Duty 3" x 21" Belt Sander

- Compact, lightweight design permits use in tight spaces or vertical surfaces
- Self-tensioning belt system prevents misalignment of belts
- Front-mounted dust bag allows full visibility of the work surface
- Electronic feedback for constant load speed (DW431 only)
- Large, flat steel platen provides a better finish
- Includes: Dust bag and 1 medium grit belt



Order No.	Mfg. No.	Amps	SFPM	Belt Size (in)
5029.00730	DW430	5.2	1,100	3 x 21
5029.00733	DW431	5.2	475-1,000	3 x 21



Our IDI membership allows us access to an inventory of over half a million SKU's.



18 Gauge Nibbler 1529B

- Cuts multiple types of corrugated steel
- Downward ejection of chips
- 3-position head
- Small gear head; cuts in tight areas



Order No.	Mfg. No.	Amps	No Load SPM
5026.00256	1529B	3.2	2,500

Bosch Corrugated Nibbler 1534

- Small gear head; cuts through tight corners
- Cuts through 16 gauge steel
- Ejects chips downward; away from workpiece and operator
- 3-position head



Order No.	Mfg. No.	Amps	No Load SPM
5026.00259	1534	5.0	1,700

14 Gauge Nibbler 1530

- Cuts flat stock, trapezoidal or full square stock
- Burr-free edges
- Small gear head; cuts in tight areas



Order No.	Mfg. No.	Amps	No Load SPM
5026.00262	1530	4.6	2,400

Bosch 10 Gauge Nibbler 1533A

- Cuts high-alloy steel and stainless steel sheets
- Adjustable head and easily resharpened punch
- Reversible side handle
- Downward ejection of chips



Order No.	Mfg. No.	Amps	No Load SPM
5026.00265	1533A	5.0	1,000

16 Gauge Unishear® Shear 1500B

- Lightweight, balanced, low vibration
- No load SPM: 2,500; 3.2 amp
- Blades rotate 4 x 90°; extends blade life
- Steel deflector



Order No.	Mfg. No.	Amps	No Load SPM
5026.00268	1500B	3.2	2,500

14 Gauge Unishear® Shear 1506

- Lightweight, balanced, low vibration
- Visible blade for precise cuts
- Double-edged upper blade



Order No.	Mfg. No.	Amps	No Load SPM
5026.00271	1506	4.6	2,400

10 Gauge Unishear® Shear

1507 Heavy Duty

- Two-handed control
- Visible blade for precise cuts
- Balanced with low vibration



Order No.	Mfg. No.	Amps	No Load SPM
5026.00274	1507	8.6	1,770

8 Gauge Unishear® Shear 1508 Heavy Duty

- Balanced with low vibration
- 13 1/2" long; 15 pounds
- Ideal for structural fabrication, storage tanks and roll stock manufacturing
- 2-position auxiliary handle



Order No.	Mfg. No.	Amps	No Load SPM
5026.00277	1508	9.2	1,250



16 Gauge Shear

- 2.8 amp motor for use in 16-gauge mild steel and 18-gauge stainless steel
- Built-in thickness gauge
- Lever switch for comfort and easy use
- Easy replaceable blades with a total of 8 cutting edges
- Lightweight for easy one handed operation
- All ball and needle bearings for long life
- Double insulated



Order No.	Mfg. No.	Includes:
5029.00736	JS1600	Hex wrench (783201-2), Shear blade set (191383-0)

16 Gauge Nibbler

- 5.0 amp motor
- Top mounted thumb switch
- Built-in thickness gauge
- Cuts flat and corrugated sheet metal with the same die
- Quick adjust 4-way swivel head for multi-directional cuts
- External brush caps for inspection of carbon brushes



Order No.	Mfg. No.	Includes:
5029.00740	JN1601	Punch (A-15067), Hex wrench (783208-8) Wrench (781013-7), Die (A-15051)

HITACHI**4-1/2" Disc Grinder**

AC/DC, 6.9 Amps

- Powerful 6.9 amp motor for varied applications
- 1180 max watts out
- Reverse airflow design for cooler extended operation
- Helical cut gears for maximum transfer of power
- Includes: resinoid wheel (A36) 701045, side handle 994322, wrench 938332Z, wheel guard 938314



Order No.	Mfg. No.	Amps	Speed (rpm)	Spindle Thread (in)
5029.00743	612SA	6.9	10,000	5/8-11

4-1/2" Disc Grinder

AC/DC, 8.2 Amps

- Powerful 8.2 amp motor for heavy duty grinding and cutting
- Tool-less adjustable wheel guard
- Quiet Cool™ air flow design generates less noise and runs cooler
- 1550 max watts out
- Includes: wheel guard 311745, resinoid wheel (A36) 701045, side handle 994322, wrench 938332Z



Order No.	Mfg. No.	Amps	Speed (rpm)	Spindle Thread (in)
5029.00746	G12SE	8.2	10,000	5/8-11

5" Disc Grinder

- Powerful 11 amp motor, 2,000 max watts out
- Low-profile head permits access in tight areas
- Dust seal prevents dust from entering the ball bearing on the commutator side
- Compact and lightweight for greater mobility
- Includes: wrench 937913Z, resinoid wheel 701050, side handle 956633, wheel guard 315089



Order No.	Mfg. No.	Amps	Speed (rpm)	Spindle Thread (in)
5029.00749	G13SC2	11	10,000	5/8-11

7" & 9" Disc Grinder

AC/DC, 15 Amp

- 2900 max watts out
- Powerful 15 amp motor for heavy duty grinding
- Dust-proof switch housing
- Low-noise cooling fan reduces noise
- 3-position handle provides ultimate comfort and control
- Includes: wrench 937913Z, side handle 937981, hex bar wrench 872422, wheel guard 937960Z, resinoid wheel 701070



Order No.	Mfg. No.	Amps	Size (in)	Speed (rpm)	Spindle Thread (in)
5029.00752	G18SE2	15	7	6,000	5/8-11
5029.00755	G23SC2	15	9	6,000	5/8-11

5" Disc Grinder

AC/DC

- Quiet cool air flow design generates less noise and runs cooler
- Convenient tool-less wheel guard for quick adjustments without tool
- 15 degree forward-angle side handle
- Includes: resinoid wheel 701050, side handle 994332, wrench 938332Z, wheel guard 311742



Order No.	Mfg. No.	Amps	Speed (rpm)	Spindle Thread (in)
5029.00757	G13SE	8.2	10,000	5/8-11

1" Die Grinder

- High output 4.7 amp, 610 W motor
- Large slide switch for easy one-hand operation
- For finishing dies, press work, die casting and molding
- Small size allows internal grinding of tools and parts
- Includes: collet chuck 985136, 2 wrenches 936638 and 936553



Order No.	Mfg. No.	Amps	Speed (rpm)	Collet (in)
5029.00760	GP2	4.7	10,000	1/4

*Milwaukee***4-1/2" Magnum® Sander/Grinders**

- Double insulated
- Spiral bevel gears
- All ball and roller bearing construction
- 3-position side handle; adjustable wheel guard
- Cast aluminum gear housing with recessed spindle lock
- Paddle switch with integrated lock-off button
- Optimum speed range for resin bonded abrasives, wire brushes, resin fibre discs and abrasive flap discs
- Standard equipment: Side handle, spanner wrench, grinding disc, guard and flange set



Order No.	Mfg. No.	RPM	(AC-DC)	Amps
5029.00763	6148-6	10,000	120V	8.5

metabo**4 1/2" Angle Grinder**

- Switch with lock on feature
- Spindle lock
- Toolless guard adjustment; 2-position side handle
- Metabo safety clutch; Auto-stop carbon brushes
- Aluminum die-cast gear housing
- 7/8" arbor size; 5/8-11 spindle thread
- Includes: side handle, wheel guard, flange nuts, face spanner and carrying case



Order No.	Mfg. No.	Wheel Dia. (in)	Speed (rpm)	Weight (lb)	Length (in)
5029.00766	06 204	4-1/2	10000	4.8	11



4-1/2" Angle Grinder

1347A, 1347AK

- No load RPM: 11,000; 6.0 amp
- Spindle lock; quick wheel changes
- 5/8"-11 spindle



Order No.	Mfg. No.	Amps	No Load RPM
5026.00300	1347A	6.0	11,000
5026.00303	1347AK	4-1/2" angle grinder kit	

4-1/2" Angle Grinder

1375A

- Spindle lock; quick wheel changes
- 5/8"-11 spindle



Order No.	Mfg. No.	Amps	No Load RPM
5026.00306	1375A	6.0	11,000

4-1/2" Angle Grinder

1700A

- 1.4 H.P.
- AC/DC switch
- 5/8"-11 spindle



Order No.	Mfg. No.	Amps	No Load RPM
5026.00309	1700A	7.0	11,000

5" Angle Grinder

1703AEVS

- 1.8 H.P.
- Variable speed, electronic; maintains speed and torque
- Clic quick guard changes; no tools needed
- 5/8"-11 spindle



Order No.	Mfg. No.	Amps	RPM
5026.00312	1703AEVS	8.5	2,800-11,000

7" Right Angle Grinder

1752G7

- Abrasion resistant motor
- Spiral bevel gears for smooth power transmission



Order No.	Mfg. No.	Amps	No Load RPM
5026.00315	1752G7	15.0	6,000

9" Right Angle Grinder

1752G

- 3.0 H.P.
- Protected motor
- 5/8"-11 spindle



Order No.	Mfg. No.	Amps	RPM
5026.00318	1752G	15.0	6,000

9" Right Angle Grinder

1754G

- 4.5 H.P.
- Rotating handle
- 5/8"-11 spindle



Order No.	Mfg. No.	Amps	RPM
5026.00321	1754G	15.0	6,000

9" Right Angle Grinder

1754G7

- 4.5 H.P.
- Rotating handle
- 5/8"-11 spindle



Order No.	Mfg. No.	Amps	RPM
5026.00324	1754G7	15.0	6,000

Angle Grinder

1752, 1757

- 3.0 H.P.
- 15.0 amps
- Abrasion resistant motor for long service life
- 5/8"-11 spindle for popular accessories
- 7" & 9" guards are available; guards NOT included



Order No.	Mfg. No.	Amps	RPM
5026.00227	1752	15.0	6,000
5026.00230	1757	15.0	5,000

Angle Sander

1754

- Max. power 4.5 H.P.
- Rotating handle
- 5/8"-11 spindle
- 7" & 9" guards are available; guards NOT included



Order No.	Mfg. No.	Amps	RPM
5026.00333	1754	15.0	6,000

Utility Grinder

1210

- Light weight and compact
- 1/8" - 1/4" collet



Order No.	Mfg. No.	Amps	No Load RPM
5026.00336	1210	4.6	27,000

Die Grinder

1215

- Heavy-duty; precision grinding
- 3.2 pounds
- 4" spindle length
- Ball-and-needle bearings; less vibration
- 1/8" - 1/4" collet



Order No.	Mfg. No.	Amps	No Load RPM
5026.00339	1215	4.6	27,000



4-1/2" Mini-Grinder™

Combines speed with power to remove more material faster and with less effort. Used daily in production and maintenance jobs to blend and finish welds, cut off bolts, fine finish sheet metal, remove rust and scale, etc.

- Spindle thread: 5/8"-11



Order No.	Mfg. No.	RPM	Motor	Amps
5029.00800	6161	10,000	120V AC	7.0

S-4-1/2" Mini-Grinder™

Same great performance and reliability as the famous Mini-Grinder but wrapped up in a new body with full grip rear handle and integrated paddle switch without lock-on for maximum operator comfort and safety. Comfortable to operate right or left handed.

- Spindle thread: 5/8"-11



Order No.	Mfg. No.	Motor	Amps
5029.00803	6162 MINI-S	120V AC	7.0

4-1/2" Mini-Plus Grinder™

Most versatile small angle grinder with 6 adjustable spindle speeds from 3,000 to 10,000 rpm. Pos. 1 for polishing; Pos. 2 for fine finishing with Deco discs; Pos. 3 for finishing with non-woven surface conditioning material; Pos. 4 for working with flap discs; Pos. 6 for rough grinding, cutting and brushing.

- Spindle thread: 5/8"-11



Order No.	Mfg. No.	Motor	Amps
5029.00806	6255 MINI-PLUS	120V AC only	7.5

5" Super 5-Grinder™

The perfect intermediate size grinder. It has the extra power and the right speed to take care of those tough jobs where the Mini-Grinder™ is too small or where the weight of a full-size grinder would slow down the operator. Excellent for weld grinding, breaking of edges, cleaning up of shapes and profiles, cutting off angle iron, etc.

- Spindle thread: 5/8"-11



Order No.	Mfg. No.	RPM	Motor	Amps
5029.00809	6150	10,000	120V AC	8.5

6" BIG 6-Grinder™

Extensive use of electronics doubles grinding output compared to a standard sander/grinder twice its weight. Constamatic electronics drive the grinding spindle at the selected speed even under load. Adjustable speeds from 6,000 to 9,000 rpm. Well suited for grinding, cutting, blending and finishing.

- Spindle thread: 5/8"-11



Order No.	Mfg. No.	Motor	Amps
5029.00812	6260	120V AC	12.0

Maxi-Grinder™ – 7" & 9"

These full-size industrial angle grinders now deliver even more power and speed to get heavy-duty grinding and finishing jobs done faster and with less effort. Spindle lock for fast and easy changing of tooling. Ideal for beveling, taking down heavy welds, edge cleaning, finishing of large surfaces, etc.

- Spindle thread: 5/8"-11



Order No.	Mfg. No.	RPM	Motor	Watts
5029.00815	6170	8,500	120V AC	2,000
5029.00818	6190	6,600	120V AC	2,000

Dialspeed™ Grinder 6141

A new concept in fitting and finishing work with mounted points, carbide burrs, flap wheels, wire brushes, cut-off/grinding wheels, etc. Elongated spindle housing assures a secure grip when working in tight corners and hard to reach places



Order No.	Mfg. No.	Collet Dia. (in)	RPM	Motor	HP
5029.00821	6141	1/4	16,000-27,000	120V AC	3/4

Straight Grinder 6145

A specialized tool for finishing, brushing and polishing work with mounted flap wheels and wire brushes. Off-set spindle allows to work parallel to flat work pieces, producing a uniform straight line finish. Excellent to clean up and finish shaped objects and to reach into confined spaces.



Order No.	Mfg. No.	Collet Dia. (in)	RPM	Motor	HP
5029.00854	6145	1/4	3,000-6,000	120V AC	3/4



Disc Grinder

6.4 Amp, Paddle Switch

- Small circumference barrel grip
- Spindle lock
- Powerful 6.4 amp motor, double insulated
- Motor and bearings sealed from contamination
- Spiral gears for efficient power transmission



Order No.	Mfg. No.	Includes:
5029.00857	9527PB	4-1/2" Depressed centre wheel (741451-5), Lock nut wrench (782412-6), Side handle (152490-4), Lock nut (224509-0), Inner Flange (224332-3), Wheel guard (165053-7)
5029.00860	9528PB	5" Grinding wheel (794046-3), Lock nut wrench (782412-6), Side handle (152490-4), Lock nut (224509-0), Inner Flange (224332-3), Wheel cover (165055-3)

5" Disc Grinder

AC/DC, 9.0 Amp

- Ball bearing construction
- AC/DC lock-on switch
- 5/8-11 UNC spindle
- Removable side handle can be installed on either side
- Powerful 9 amp motor; lightweight for high productivity
- Shaft lock for easy accessory changes
- Double insulated



Order No.	Mfg. No.	Includes:
5029.00863	9005B	Grinding wheel (794046-3), Wheel guard (164554-2), Side handle (152492-0), Inner flange (224178-7), Lock nut (224509-0), Lock nut wrench (782412-6)

7" Disc Grinder

AC/DC, 15 Amp

- AC/DC switch
- 3-point tool rest on top
- Shaft lock for easy wheel changes
- Heavy-duty 15.0 amp Makita motor; double insulated
- Side handle can be used on either side



Order No.	Mfg. No.	Includes:
5029.00866	9607NB	Depressed centre wheel (741413-3), Side handle (152492-0), Wheel guard (191235-5), Inner flange (224111-9), Lock nut wrench (782412-6)

7"/9" Sander-Grinder

AC/DC, 15 Amp

- All ball and needle bearing construction
- Extra heavy-duty
- 6,000 rpm
- Removable side handle
- Accepts 7" or 9" wheel with correct guards
- AC/DC switch for using alternative power source
- Spindle 5/8-11; spindle lock for easy wheel changes
- Use as a 9" grinder with optional accessory kit



Order No.	Mfg. No.	Includes:
5029.00869	GA7910	7" / 9" Sander Grinder, Side handle (152492-0)



4-1/2" Angle Grinder

- 2-position removable side handle for greater control
- Sliding switch
- Includes: Depressed center wheel, wrench, backing flange, clamp nut and guard



Order No.	Mfg. No.	Amps	RPM	Spindle Lock	Spindle Thread (in)
5029.00872	DW400	5.0	10,000	yes	5/8-11

4-1/2" Angle Grinder

- Metal gear case
- Convenient paddle switch with lock-on button
- 3-position removable side handle for greater control
- Includes: Depressed center wheel, wrench, backing flange, clamp nut and guard
- DW402 also available in 220V



Order No.	Mfg. No.	Amps	RPM	Spindle Lock	Spindle Thread (in)
5029.00875	DW402	7.5	10,000	yes	5/8-11

5" Angle Grinder

High Power

- Metal gear case dissipates heat for longer life
- Sealed switch and ball & roller bearings
- Sliding switch is convenient for extended use application
- Keyless adjustable guard
- Includes: Side handle, depressed center wheel, wrench, backing flange, clamp nut and guard



Order No.	Mfg. No.	Amps	RPM	Spindle Lock	Spindle Thread (in)
5029.00878	DW821	7.8	11,000	yes	5/8-11

Heavy-Duty

7" Angle Grinder

- 3-position side handle for greater comfort and control
- External brush doors for easy servicing
- Includes: Depressed center wheel, wrench, backing flange, clamp nut and guard



Order No.	Mfg. No.	Amps	RPM	Spindle Lock	Spindle Thread (in)
5029.00881	DW474	15.0	6,000	yes	5/8-11

Heavy-Duty 2" Die Grinder

- 120V AC/DC capacity works off welding machines and generators for increased productivity and versatility
- External brush doors for easy servicing
- Precision 1/4" collet for maximum gripping strength
- Includes: 2 wrenches, 1/4" collet and 1/8" reducing sleeve



Order No.	Mfg. No.	Amps	RPM	Max. wheel diameter (in)	Collect Size (in)
5029.00884	DW888	5.0	19,000	2.0	1/8, 1/4



2 HP Electronic Router 1617EVS

- Precision centering design
- Linear height adjustment system



Order No.	Mfg. No.	Amps	No Load RPM
5026.00342	1617EVS	12	8,000-25,000

2 HP Electronic Variable Speed Plunge Router 1613EVS

- Microfine bit depth adjustment is made from any plunge position
- Electronic feedback circuitry; soft start and constant RPM
- Six-position variable speed control



Order No.	Mfg. No.	Amps	No Load RPM
5026.00345	1613EVS	11	12,000-22,000

1-3/4 HP Router 1617

- Precision centering system
- Linear height adjustment



Order No.	Mfg. No.	Amps	No Load RPM
5026.00348	1617	11	25,000

DELTA Speedmatic® 3-1/4 HP Plunge Router

Five-Speed

- 15 amps AC
- Electronic five-speed with soft start 10,000, 13,000, 16,000, 19,000, 21,000 rpm
- 100% sealed ball bearings
- 1/2" collet with auto-release system
- Unique design puts bottom bearing closer to work for minimum bit run-out and vibration
- Depth rod and 6-position step turret
- Precision machined aluminum motor housing and base
- Standard equipment: 1/2" collet #42950, 2 collet wrenches #42596, and operating manual



Order No.	Mfg. No.	Voltage	Power	RPM
5029.00887	7539	120V	3-1/4HP	5 speeds

Speedmatic® 3-1/4 HP Router Five-Speed

- 15 amps AC
- Electronic five-speed with soft start 10,000, 13,000, 16,000, 19,000, 21,000 rpm
- Maintains constant speed under load
- 1/2" collet with auto-release collet system
- 100% sealed ball bearings
- Precision machined aluminum motor housing and base
- Standard equipment: motor #75182, base #75361, 1/2" collet #42950, 2 collet wrenches #42596, and operating manual



Order No.	Mfg. No.	Voltage	Power	RPM
5029.00890	7518	120V	3-1/4HP	5 speeds

2 HP Plunge Router

- 12 amp AC motor
- Includes 1/4" and 1/2" collets
- Electronic brake
- Micro height adjuster ideal for under table and free hand applications
- Unique depth stop allows depth adjustments without removing your hands from the handles
- Dust collection with unique dust cup for edge routing
- Standard equipment: wrench, dust cup, and operating manual



Order No.	Mfg. No.	Voltage	Power	RPM
5029.00893	7529	120V	2HP	10,000-23,000

1-1/2 HP Plunge Router

- 10 amp AC motor
- 1/4" and 1/2" collets with auto-release collet system
- 2-1/2" plunge range
- Depth rod and 6-position step turret
- Precision machined aluminum motor housing and base
- Standard equipment: motor #6902, base #6931, 1/4" collet #42999, 1/2" collet #42950, 2 collet wrenches #42596, and operating manual



Order No.	Mfg. No.	Voltage	Power	RPM
5029.00896	693	120V	1-1/2HP	23,000

1-1/2 HP Router

- 10 amp AC motor
- 1/4" and 1/2" collets with auto-release collet system
- Precision machined aluminum motor housing and base
- 100% sealed ball bearings
- Micrometer depth-of-cut adjustment
- Standard equipment: motor #6902, base #1001, 1/4" collet #42999, 1/2" collet #42950, 2 collet wrenches #42596 and operating manual



Order No.	Mfg. No.	Voltage	Power	RPM
5029.00899	690	120V	1-1/2HP	23,000
5029.00902	9690*	120V	1-1/2HP	23,000

*Includes #690 with HD carrying case

DEWALT

Heavy-Duty 2 HP VS Plunge Router

- Electronic variable speed motor runs at 8,000–24,000 rpm
- Constant speed under load ensures a quality finish
- Rack and pinion depth adjuster, with micro-fine adjusting allows quick, accurate set ups
- Built-in dust extraction attached to a vacuum removes 95% dust
- On/off switch built-into handle for maximum user control
- Includes: 1/4" and 1/2" collets, temperature guide bushing adapter and wrench



Order No.	Mfg. No.	Amps	HP	RPM	Spindle Lock
5029.00905	DW621	9.0/10.0	2	8,000-24,000	yes

Heavy-Duty 1-1/2 HP Router

- Rack and pinion depth adjustment for quick, accurate setup
- All-metal housing, metal fan and 100% ball bearings provide superior durability
- Accept standard temperature guide busting with no special adapters
- Includes: 1/4" and 1/2" collets



Order No.	Mfg. No.	Amps	HP	RPM	Spindle Lock
5029.00908	DW610	9.0	1.5	25,000	n/a

HITACHI

3-1/4HP 1/2" Plunge Router

- Powerful 15 amp motor
- Multi-slide scale and scale index system for accurate plunge depth adjustment
- Variable electronic speed with soft start switch to prevent torque kick-back
- 3-position adjustable handles for operator comfort and control
- Electronic speed control maintains speed throughout



Exclusive accessory pack standard

Includes: straight guide – 956797, bar holder 956792, feed screw 956793, 3 wing bolts 949394, 11/16" template guide 956790, wrench 956923, straight bit 313765 1/4", chuck sleeve 956927Z, template guide adapter 956756, 2 lock springs 947859

Order No.	Mfg. No.	Amps	Capacity (in)	Speed (rpm)
5029.00911	M12V	15	1/2 collet	8,000-20,000

freud

3-1/4 HP Plunge Router

Can serve as a handheld router when mounted under a table, the router can take the place of a more expensive spindle shaper.

- 15 amps
- 120 volts; 1800 Watts



Order No.	Mfg. No.	Range (rpm)	Collet Dia. (in)	Plunge Cap. (in)	Base Dia. (in)
5029.00914	FT2000E	8,000-22,000	1/2	2-3/4	6-9/16

Edge Guide for Router

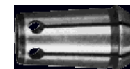
This edge guide fits the Freud FT2000E router as well as many other popular routers.



Order No.	Mfg. No.	Description
5029.00917	FT2010	Micro-adjustment feature makes set-up a snap

1/4" Collet

This collet fits Freud's FT2000E router.



Order No.	Mfg. No.	Description
5029.00920	FT2030	Allows you to use 1/4" bits in your router

FT1100 Template Guide

Adapter Plate

FT1200 Template Guide Lock

Nut

Template guides are great for cutting complex designs with the router where many identical pieces are needed. Select a template guide slightly larger than the bit you will be using, and then size your template accordingly.



Order No.	Mfg. No.	Outside Dia. (in)	Inside Dia. (in)	Guide (in)
5029.00923	FT1301	5/16	1/4	5/32
5029.00926	FT1302	3/8	9/32	5/16
5029.00929	FT1303	7/16	11/32	5/32
5029.00932	FT1304	1/2	13/32	5/16
5029.00935	FT1305	5/8	17/32	9/16
5029.00938	FT1306	51/64	5/8	9/16
5029.00941	FT1307	3/4	21/32	9/16





Laminate Trimmer

- 5.6 Amps, AC/DC
- 30,000 RPM
- 1/4" collet
- Spindle lock
- Precision cast aluminum base
- Micro-set depth-of-cut adjustment knob
- 100% ball bearing construction
- Standard equipment: motor #7301, standard trimmer base #7309, collet wrench #44745, and operating manual



Order No.	Mfg. No.	Power	Collet	RPM
5029.00944	7310	120V	1/4	30,000



Heavy-Duty 7/8 HP Laminate Trimmer Fixed Base

- Precision-machined, cast aluminum fixed base for increased accuracy
- Adjustable ball-bearing and plate guide follower allow use with straight or template work
- Tool-free base change, height and edge guide adjustment
- Includes: 1/4" collet



Order No.	Mfg. No.	Amps	HP	RPM	Spindle Lock
5029.00947	DW670	5.6	7/8	30,000	yes



Deluxe Plate Joiner Kit

- 7.5 amps, 120V
- Lock-on trigger
- Height scale accurate at any angle
- Fence tilts from 0° to 135° with positive adjustable stop at 90°
- Precise micro height-adjustment knob
- Includes both 2" and 4" diameter blades for standard and face-frame biscuits
- Includes plate for centering stock to the 2" blade
- Seven-position rotating depth stop for FF, #0, #10, #20, Simplex, Duplex, and Max (#6) biscuits
- Bale handle attached to fence, not motor, for greater stability and added control during cuts
- 1" O.D. dust port accepts standard bag or can be connected to a vacuum for a clean work environment
- Includes plate joiner #5557, 2" blade #5559, 4" blade #5558, centering plate #888776, spanner wrench #886041, dust bag #883175, chip deflector #886490, and operating manual
- Biscuit sizes: FF, #0, #10, #20, simplex, duplex, and #6



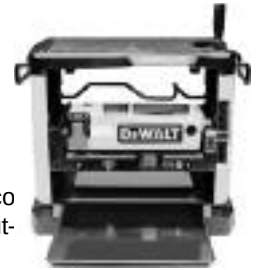
Order No.	Mfg. No.	Voltage	RPM
5029.00950	5557	120V	10000
5029.00953	5558	4" blade, 6 tooth, carbide tipped	
5029.00956	5559	2" blade, 4 tooth, carbide tipped	



Portable Thickness Planer

Heavy-Duty 12-1/2"

- Only thickness planer with a four-column head lock that secures the cutterhead against four steel posts, greatly reducing the movement that causes snipe
- Extra-long infeed and outfeed table provide 33" of material support
- Powerful 15.0 Amp motor
- 10,000 RPM cutterhead speed provides 64 cuts per inch
- turret depth stop allows the user to return to the most frequently used thickness (1/4", 1/2", 3/4") quickly and easily
- Knives are made of M2 laminated high speed tool steel
- Knives can be resharpened multiple times
- Thickness scale, material removal gauge and graduated depth crank make accurate planing easy
- Magnetic knife setting gauges and wrenches store onboard for fast, easy and accurate knife changes



Order No.	Mfg. No.	Amps	RPM	Depth Cap. (in)
5029.00959	DW733	15.0	10,000	6



HE 2000 Hot Air Gun

Electronic 3-speed variable temperature hot-air gun.

- Three air-flow rates
- Electronic control for progressive temperature variation



Order No.	Mfg. No.	Air Flow (CFPM)	Air Temp. (°C)
5029.00962	02 005	8.8/9.5/17.7	50 - 600



Heat Guns

- Double insulated
- Efficient soft air velocity
- Cool air inlet design
- Unique impact-resistant heating element
- 3-position rocker switch: off, high and low
- Support stand enables heat gun to be stationary for workbench or assembly work
- For use by plumbers, painters, floor covering installers, technicians, boat builders, food processing, industry mechanics, contractors, body shops, photographers, schools, laboratories
- Dual temperature: 570°F and 1000°F; rotate rear housing to select temperature ranges, 140°F to 1040°F
- 120V (AC only)



Order No.	Mfg. No.	Air Volume Cu. Ft. Min.	Amps
5029.00965	8975-6	14.8	11.6



Electric Nail Guns

ProShot® 1 ET125™

Uses 1-1/4" 18 gauge brad nails.
14 amps of power.



Order No.	Mfg. No.	Description
5029.01000	ET125	ProShot Electric Nail Gun
7099.04200		1-1/4" - 18 G Brad Nails

Narrow Crown Electric Staple Gun

ProShot® ET150™

Shoots 3 sizes of staples, 3/8", 1/2", 9/16". Solid state circuitry and a 7/8" extended nose. Use 1 mm, 3-core extension cable.



Order No.	Mfg. No.	Product Description
5029.01003	ET150	Electric narrow crown staple gun
7099.04203	1506	3/8" staple
7099.04206	1508	1/2" staple
7099.04209	1509	9/16" staple

Electric Brad Gun

ET100™ Heavy Duty Nail Master

Shoots 3 different size brads:
5/8", 3/4" and 1".
• 10 amps of power.



Order No.	Mfg. No.	Description
5029.01006	ET100	Heavy Duty Nail Master Brad Gun
7099.04212		5/8" Brads
7099.04215		3/4" Brads
7099.04218		1" Brads

Heavy Duty Electro-matic® Nail and Staple Gun

Drives BN1810 5/8" nails and shoots 6 sizes of T50® staples, 1/4", 5/16", 3/8", 1/2", 9/16" and 17/32" Ceiltile®, Monel® and stainless steel rustproof staples available.



Order No.	Mfg. No.	Description
5029.01007	ETF50PBN	Electro-matic Nail and Staple Gun

RH200™ Rivet Tool

Uses 4 rivet sizes: 3/32", 1/8", 5/32" and 3/16". 4 nose pieces with wrench.



Order No.	Mfg. No.	Description
5039.00001	RH200	Professional Rivet Tool

T50® Heavy Duty Staple Gun Professional

Loads (85) Arrow #T50® staples only of .050 wire. Ceiltile®, Monel® and stainless steel rustproof staples available.



T50

T50® PBN Staple and Nail Gun

Loads (85) Arrow #T50® staples or loads (85) 5/8" Arrow BN1810 nails.

Order No.	Mfg. No.	Description	Length
5039.01009	T50	HD Staple Gun	
5039.01012	T50PBN	Staple & Nail Gun	
7099.04221	T50	Staples	1/4"
7099.04224	T50	Staples	5/16"
7099.04227	T50	Staples	3/8"
7099.04230	T50	Staples	1/2"
7099.04233	T50	Staples	9/16"
7099.04236	BN1810	Nails	5/8"



T50PBN

Hammer Tacker

Heavy Duty

Loads 2 full strips (170) Arrow T50 staples of .050 wire in 3 sizes: 5/16", 3/8" and 1/2".



Order No.	Mfg. No.	Description
5039.01015	T59	Hammer Tacker - Use with T50 Staples

Wire Tackers

Model T18™ loads (85) T18 staples with 3/16" crown-divergent point of .050 wire.

Order No.	Mfg. No.	Description	Length
5039.01018	T18	Wire Tacker	
7099.04239	T18	Staples	3/8"
7099.04242	T18	Staples	7/16"



T18

Model T25™ loads (85) T25 staples with 1/4" crown-divergent point of .050 wire.

Order No.	Mfg. No.	Description	Length
5039.01021	T25	Wire Tacker	
7099.04245	T25	Staples	9/32"
7099.04248	T25	Staples	3/8"
7099.04251	T25	Staples	7/16"
7099.04254	T25	Staples	9/16"



T25

Model T59™ Uses UL listed 5911 insulated staples. Holds two strips of 15 insulated staples: 1/4 x 1/4", 1/4 x 5/16" and 5/16 x 5/16"

Order No.	Mfg. No.	Description	Size
5039.01024	T59	Wire Tacker	
7099.04257	T59	Staples	1/4x1/4"
7099.04260	T59	Staples	1/4x5/16"
7099.04263	T59	Staples	5/16x5/16"



T59

HITACHI

Framing Nailer

Full Round Head Coil
Wire Collation

2" to 3-1/4" x .099/.113/.120/.131

- Built-in toenail push lever
- Depth-drive adjustment for siding applications
- Open nose for ease of clearing jams
- Plastic shield to deflect wire collation
- Single trip trigger mechanism-part no. 876762



Order No.	Mfg. No.	Operating Air		Nail Capacity	Air Inlet (in)
		Pressure (psi)			
5029.01027	NV83A	70-120		200-300	3/8

Roofing Nailer

Coil Wire Collation

7/8" to 1-3/4" x .120

- Steel body wear protectors
- Depth of drive adjustment for precision nailing
- Carbide tipped push lever to reduce wear
- Rubber safety valve covering resists dirt, tar, etc.
- Single trip trigger mechanism – part no. 878226

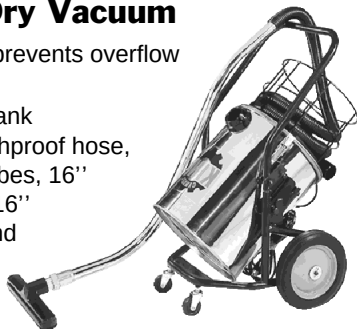


Order No.	Mfg. No.	Operating Air		Nail Capacity	Air Inlet (in)
		Pressure (psi)			
5029.01030	NV45AB	70-120		120	3/8



Industrial Wet / Dry Vacuum

- Automatic float shut-off prevents overflow
- Double filtration system
- Durable stainless steel tank
- Includes 8' x 1-1/2" crushproof hose, interlocking extension tubes, 16" floor brush attachment, 16" squeegee attachment and heavy-duty caster wheels for portability
- Tank Size: 10 gal
- Wet Capacity: 7-1/2 gal
- Air Flow: 83 ft³ min



Order No.	Mfg. No.	Motor (amp)	Voltage	Weight (lb)
5026.01033	KC-2010B	8	110V, 1 phase, 60 Hz	55
ACCESSORIES				
5026.01036	KM-015	Filter		
5026.01039	KM-016	Bag		

DELTA

Single-Stage Dust Collectors

Includes motor and blower, dust collection bags, support drum, 4" diameter dust intake ports, intake port cap, base, four swivel caster assemblies, cord and plug, and instruction manual.

50-851



Order No.	Mfg. No.	HP	Voltage
5029.01042	50-850	1-1/2	115V single phase
5029.01045	50-851	2	230V single phase
5029.01048	50-852	3	200V three phase
5029.01051	50-853	3	230V single phase
ACCESSORIES FOR MODEL 50-850			
5029.01054	50-830	Dust bag, 1 micron, 2/pkg	
ACCESSORIES FOR MODEL 50-851			
5029.01057	50-832	Top dust bag, 1 micron	
5029.01060	50-833	Bottom dust bag, 1 micron	
5029.01063	50-834	3M short top bag, 1 micron, 2/pkg	
ACCESSORIES FOR MODEL 50-852 & 50-853			
5029.01066	50-836	Top dust bag, 1 micron	
5029.01069	50-837	Bottom dust Bag, 1 micron	

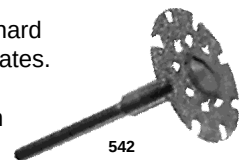
DREMEL

Tools for the Imagination

Cutting/Shaping Wheel

For cutting and shaping on soft and hard woods, fibreglass, plastics and laminates.

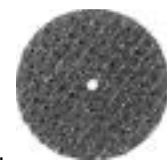
- Do not use on metal
- Do not run in excess of 30,000 rpm
- Mandrel included



Fibreglass Reinforced Cut-Off Wheels

For slicing and cutting metal, wood and plastic. Cut easily through slot bolts, screws, sheet metal, thin wood and plastics.

- Cut only along edge of cut-off wheels
- Do not attempt to sand or cut curved holes
- Diameter: 1-1/4"
- Thickness: .045"



426



540

Cut-Off Wheels

- Same as above except for Thickness: .0625"

Order No.	Mfg. No.	Description
1099.90001	542	Cutting Shaping Wheel
1099.90004	426	Fiberglass Reinforced Cut-Off Wheels
1099.90007	540	Cut-Off Wheels

RIDGID

Power Threader/Model 700

All-spur reduction gear head, spring loaded adapter pawl – hardened steel spindle gear. Use the No. 775 support arm for easy operation. When threading 1" or larger material.



- Heavy-duty hand-held power drive
- Features reversible universal 1/2 HP
- 1/8"–2" pipe threading capacity
- Designed for Ridgid No. 12R die heads – other Ridgid die heads (OOR, OORB, 11R) using adapters, threading 2-1/2" through 6" with 141/161 geared threaders
- UL listed and CSA approved
- Double-throw reversible switch
- Cast aluminum body



Optional Carrying Case 42950

MODEL 700	Order No.	Mfg. No.	Rod Threading Cap. (in)	Maximum Geared Thread Capacity (in)	Power Ratings
	5029.01400	41935	1/4–1	6	115V 25-60Hz
	5029.01403	41940	1/4–1	6	230V 25-60Hz

Order No.	Mfg. No.	Model	Description
ACCESSORIES			
5099.00001	42600	770	Adapter for OO-R and OO-RB
5099.00004	42605	771	Adapter for O-R
5099.00007	42610	772	Adapter for 11-R
5099.00010	42615	773	Adapter for 111-R
5099.00013	42620	774	Square drive adapter
5099.00016	42625	775	Support arm for No. 700
5099.00019	42950	B-171-X	Metal carrying case

Nos. 141/161 Geared Threaders

- 141 threads 2-1/2", 3", 3-1/2", 4" pipe with one set of dies
- 161 threads 4", 4-1/2", 5", 6" pipe with one set of dies
- Jaw clutch prevents jamming
- Simple adjustment for tapered or straight threads
- Cam-type workholder sets instantly
- Fully enclosed gearing
- Right-hand only



D1440 Ratchet Handle

For use with Nos. 141, 161 geared threaders.



Order No.	Mfg. No.	Model	Pipe Size Cap. (in)	Description
5099.00022	36620	141	2-1/2–4	NPT with 1 set high-speed dies
5099.00025	36630	161	4–6	NPT with 1 set high-speed dies
5099.00028	96725	—	—	Metal carrying case for 141 geared threaders
5099.00031	41620	—	—	Gearhead motor grease
*Note: threaders are shipped and priced without ratchet and handle				
5099.00034	39380	D-1440		Ratchet handle

Accessories For Nos. 141, 161 Geared Threaders

Allows power drives and threading machines to thread up to 4" and 6" pipe.



No. 840A Universal Drive Shaft

A telescoping (41" to 50") drive shaft for operation of Nos. 141 and 161 geared threaders with threading machines.

Order No.	Mfg. No.	Model	Description
5099.00037	40005	346	Support arms (300)
5099.00040	19366	758	Loop (300)
5099.00043	42415	768	Drive link assembly (535)
5099.00046	42405	844	Drive bar (300, 535)
5099.00049	61122	840A	Universal drive shaft

Pipe Dies for 141 Geared Pipe Threaders – NPT

Order No.	Mfg. No.	Alloy	Size (in)
5099.00052	38120	RH HS	2-1/2 thru 4–8 TPI
5099.00055	70640	RH HS for SS	2-1/2 thru 4–8 TPI
5099.00058	38130	RH HS for PVC	2-1/2 thru 4–8 TPI

NPSM—use NPT dies and rotate threader guide post 180°
BSPP—use BSPT dies and rotate threader guide post 180°

Pipe Dies for 161 Geared Pipe Threaders – NPT

Order No.	Mfg. No.	Alloy	Size (in)
5099.00061	38155	RH HS	4 thru 6–8 TPI
5099.00064	70655	RH HS for SS	4 thru 6–8 TPI

NPSM—use NPT dies and rotate threader guide post 180°
BSPP—use BSPT dies and rotate threader guide post 180°

Model 300 Power Drive

Includes a 1/2 HP universal reversible, single-phase, 25-60 Hz, 115V motor (230V available), a heavy-duty For/Off/Rev integral safety foot switch, and a Ridgid speed chuck with replaceable rocker-action jaws. Threading capacity is 1/8"–2" for pipe with 141 and 161 geared threaders, 1/4"–2" for rod. Spindle speed is 38 RPM (57 RPM available). Cam-action rear centering device turns with chuck.



Model 300 Power Drive Complete Includes:

- 300 power drive
- 1206 stand
- 311 carriage with lever
- 341 reamer
- 360 cutter
- 811A universal die head
- Set 1/2"–3/4" universal alloy dies; set 1"–2" universal alloy dies
- 318 oiler
- 1 gallon Nu-Clear thread cutting oil

Order No.	Mfg. No.	Model	Description
5029.01406	15682	300 complete	115V, 25-60 Hz (NPT)
5029.01409	41855	300 only	115V, 25-60 Hz

RIDGID

Complete Model 300

Convert your 300 power drive into a low-cost threading machine. With these low-cost accessories and have the speed and convenience of a threading machine.

- Die heads and dies for use with 300 power drive with 311 carriage
- No. 360 cutter – 1/8"–2" pipe capacity, 1/4"–7/8" rod capacity with F-3 wheel, 5/16"–1" with E-1032 cutter wheel
- No. 341 reamer – positive-locking 5-flute cone, right hand 1/8"–2" (special E863 RH/LH combination reamer cone available)
- No. 311 carriage with lever
- No. 1206 stand
- No. 1452 clip-on tool tray
- No. 418 oiler
- No. 819 nipple chuck
- No. 32 transporter
- No. 304 retrofit kit – converts 300 power drive to automatic oiling using gear head assembly with oil pump, oil pan assembly, oil spout, support bar, necessary connectors and 1 gal. of Nu-Clear thread cutting oil



Order No.	Mfg. No.	Model	Description
5029.01412	42360	1206	Stand for 300 power drive
5029.01415	83540	1206	Stand for 300 power drive export
5029.01418	42575	32	Transporter (for power drives and tri-stand vises)
5029.01421	68815	311	Carriage with No. 312 lever
5029.01424	42385	312	Carriage feed lever
5029.01427	42365	341	Reamer for No. 311 carriage with lever
5029.01430	42370	360	Cutter for No. 311 carriage
5029.01433	42380	1452	Clip-on tool tray
5029.01436	97345	304	Retrofit kit (38 RPM)
5029.01439	97350	304	Retrofit kit (57 RPM)
5029.01442	97365	—	Jaw inserts for coated pipe
5029.01445	46660	E-863	LH/RH reamer cone

Model 300 Compact Threading Machine

Same popular features as the Model 300. A hammer-type chuck comes with replaceable rocker-action jaw inserts. The oiling system is through-the-head, with integral oil reservoir – self-priming, constant-flow, gerotor pump. The cutter is a Model 360, roll-type cutoff, self-centering, full-floating and the reamer is a Model 344, 1/8"–2", five flute cone, right hand only.



- No. 811A quick-opening die head
- No. 344 reamer
- No. 360 cutter with E-1032 cutter wheel
- 1/2"–3/4" alloy universal die set
- 1"–2" alloy universal die set
- 1 gal. Nu-Clear threading cutting oil

Order No.	Mfg. No.	Model	Description
MACHINES			
5029.01500	66947	300	Compact threading machine
5029.01503	67182	300	Compact kit (includes Model 250 folding wheel stand)
DIE HEADS			
5029.01506	97075	815A	1/8"–2" NPT, self-opening, RH
5029.01509	97065	811A	1/8"–2" NPT, quick-opening, RH
5029.01512	97045	531	1/4"–1" bolt, quick-opening, RH/LH
5029.01515	97050	532	1-1/4"–2" bolt, quick-opening, RH/LH
STANDS			
5029.01518	67657	250	Folding wheel stand
ACCESSORIES			
5029.01521	67662	—	916 groover adapter bracket (for 300 power drive version of 916)
5029.01524	51005	819	Nipple chuck, 1/2"–2" NPT

Oilers

- Hand-operated, easy pumping 2-finger trigger
- No. 418 is portable, large pan catches oil/chip run-off
- Oil is double-filtered and recirculated through reservoir
- Chip pan 14-1/2" diameter, 8-1/2" deep, hose length 54"



418

Order No.	Mfg. No.	Model	Description
2049.00001	72337	418	Hand operated oiler complete, includes 1 gal. thread cutting oil, bucket with removable chip tray and 54" hose
2049.00004	72342	402	Hand operated oiler with attachment for 1 gal. and 5 gal. containers and 54" hose
2049.00007	72332	#4	Hand operated oiler only
2049.00010	72327	#4	Hand operated oiler with 54" hose and hose fittings



50

RIDGID

Model 535 Threading Machine

Standard equipment includes threading machine with foot switch, universal quick opening die head, reamer, cutter, set 1/2"-3/4" universal alloy dies, set 1"-2" universal alloy dies, 1 gallon Nu-Clear oil, 4 hex wrenches, 1 spare cutter wheel, 1 tube lubricating grease.



- Automatic through die head oiling
- Speed chuck with rocker-action jaws centers and grips workpiece instantly
- Can be used with geared threaders
- Suited to a wide variety of quick and self-opening die heads
- Length gauge for quick, accurate cut-off
- Integral foot switch for safe operation
- Self priming oil pump

Technical Specifications

- Pipe capacity: 1/8"-2", 2-1/2"-4", 4"-6" with 141 and 161 geared threaders
- Bolt capacity: 1/4"-2"
- 1/2 HP, single-phase, 115V, 25-60 Hz, reversible universal motor – 230V 25-60Hz model available
- For/Off/Rev integral safety foot switch
- Ridgid speed chuck with replaceable rocker-action jaw inserts (3)
- Cam-action, turns with chuck rear centering device
- Self-centering, full-floating cutters
- Two model cutters available (standard – No. 820 wheel-type with 1/8"-2" pipe capacity and 1/4"-1" bolt capacity, optional – No. 821 blade-type with 1/2"-2" pipe capacity)
- 5-flute cone, RH, 1/8"-2" reamer – RH/LH combination reamer available
- Adjustable self-priming gerotor oil pump

Order No.	Mfg. No.	Model	Cutter	RPM	Volt
1/2"-2" NPT STANDARD MACHINES					
5029.01600	41910	535	820	36	115V
5029.01603	41915*	535	820	36	115V

*Machine only – includes standard equipment less all die heads and dies 54 RPM model also available.

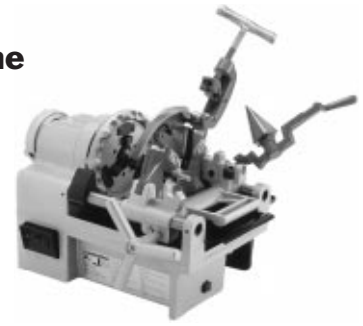
Note: Available stands see 1224 machine stands.

Model 535 Machine Accessories

Order No.	Mfg. No.	Model	Description
MACHINE ACCESSORIES			
5029.01427	42365	341	Reamer
5099.00100	42390	820	Wheel-type cutter
5099.00103	42395	821	Blade-type cutter
5029.01442	97365	—	Jaw inserts for coated pipe
5099.001	58007	—	Machine stand adapter bracket*
*58007 adapter kit required to attach pre-1996 Model 535 to stands			
5099.00106	42415	768	Drive link assembly
5099.00109	42405	844	Drive bar
5099.00112	51005	819	Nipple chuck complete 1/2"-2"
5099.00115	41620	—	Gearhead motor grease

Model 1215 Threading Machine

Standard equipment includes No. 811A quick opening die head, one set 1/2"-3/4" universal alloy NPT dies, one set 1"-1-1/2" universal alloy NPT dies, No. 344 five fluted reamer 1/4"-1-1/2", No. 732 cutter with cutter wheel and one gallon Nu-Clear oil. Accessories include Model 1203 mounting stand, Model 531 1/4"-1" bolt die head and Model 1219 nipple chuck 1/2"-1-1/2".



- Pipe capacity: 1/4"-1-1/2"
- Bolt capacity: 5/16"-1"
- 1/2 HP universal motor; On/off heavy-duty switch and integral foot switch motor control
- 44 RPM right hand operation spindle speed
- Hammer type with replaceable rocker action jaw inserts front chuck
- Cam action rear centering device
- Model 732 cutter
- Model 344, 1/4"-1-1/2" reamer
- Through die head adjustable oiling
- Self-priming constant flow, gerotor type pump

Order No.	Mfg. No.	Model	Description
5029.01606	61142	1215	1/2"-1-1/2" NPT, 115V, 60Hz
5029.01609	61187	1203	Tripod stand
5029.01612	62457	1219	Nipple chuck, NPT
5029.01615	62462	1219	Nipple chuck, BSPT
5029.01512	97045	531	Bolt die head 1/4"-1"

Power Threader Model 1224

Pipe capacity of 1/4"-4", 4"-6" with 161 geared threader, bolt capacity is 1/4"-2". Threads 1/4"-2" pipe at 36 RPM and 2-1/2"-4" at 12 RPM. The 1224 threads a wide range of pipe including black, galvanized and plastic-coated pipe, together with stainless steel, IMC and heavy-wall conduit, as well as rod up to 30 Rockwell C.



Standard Equipment:

- Model 1224 threading machine with foot switch
- No. 714 (914) 2-1/2"-4" receding self-opening die head
- No. 711 (911) 1/4"-2" self-opening die head
- 1/2"-3/4" alloy die set
- 1"-2" alloy die set
- 2-1/2"-4" 1224 high speed die set
- 1 gallon Nu-Clear oil
- 3 hex keys
- 1 spare F-229 cutter wheel
- 3/4" combination wrench
- Tool box
- No. 744 reamer
- No. 764 cutter

Order No.	Mfg. No.	Model	Description
5099.00118	26092	1224	1/2"-4" NPT 120V 60 Hz
5099.00121	26097	1224	1/2"-4" NPT 240V 60 Hz
5099.00124	31442	1224	1/2"-4" NPT 220V 50 Hz



Stands For 535 & 1224 Machines

Three stands are available to satisfy every operational requirement.



Order No.	Mfg. No.	Model	Description
5099.00127	68212	100	Universal leg and tray stand
5099.00130	68217	150	Universal wheel and tray stand
5099.00133	68222	200	Universal wheel and cabinet stand

Die Heads For 2" Threading Machines

For use on 500, 500A, 535 800, 801, 802, 1822 machines, 300 and 300-A machines with carriage.

815A Self Opening Die Head

- Self opening (SO) is a trigger foot automatically retracted die when thread length is cut.



811A Quick Opening Die Head

- Quick-opening (QO) is a manually flipped throwout lever to retract dies when thread length is cut.



532 Bolt Die Head

- Oil through head
- No. 811A die head replaces the No. 811 and No. 841 die heads
- No. 815A die head replaces the No. 815 and No. 845 die heads

Order No.	Mfg. No.	Model	Dies	Cap. (in)	Description
MACHINE NPT DIE HEADS					
5029.01505	97065	811A	Universal	1/4-2	RH Quick Opening
5029.01506	97075	815A	Universal	1/4-2	RH Self Opening
5239.01507	23282	842	Universal	1/4-2	LH Self Opening
MACHINE BOLT DIE HEADS					
5029.01512	97045	531	500B	1/4-1	RH/LH Quick Opening
5029.01515	97050	532	500B	1-1/8-2	RH/LH Quick Opening

Bolt Dies

For Universal Die Heads Nos. 504A, 711, 713, 811A, 815A and 842

UNC - RH - ALLOY		RH - HIGH SPEED		Nominal Rod	
Order No.	Mfg. No.	Order No.	Mfg. No.	Dia. (in)	
1599.00010	47985	1599.00110	48215	1/4-20 TPI	
1599.00013	47990	1599.00113	48220	5/16-18 TPI	
1599.00016	47995	1599.00116	48225	3/8-16 TPI	
1599.00019	48000	1599.00119	48230	7/16-14 TPI	
1599.00022	48005	1599.00122	48235	1/2-13 TPI	
1599.00025	48010	1599.00125	48240	9/16-12 TPI	
1599.00028	48015	1599.00128	48245	5/8-11 TPI	
1599.00031	48020	1599.00131	48250	3/4-10 TPI	
1599.00034	48025	1599.00134	48255	7/8-9 TPI	
1599.00037	48030	1599.00137	48260	1-8 TPI	
1599.00040	48035	1599.00140	48265	1-1/8-7 TPI	
1599.00043	48040	1599.00143	48270	1-1/4-7 TPI	
1599.00046	48045	1599.00146	48275	1-3/8-6 TPI	
1599.00049	48050	1599.00149	48280	1-1/2-6 TPI	
1599.00051	48055	1599.00151	48285	1-3/4-5 TPI	
1599.00054	48060	1599.00154	48290	2-4-1/2 TPI	

Pipe Dies

Pipe dies for use in universal die heads
Nos. 504A, 711, 713, 811A, 815A and 842.



Order No.	Mfg. No.	Taper	Alloy	Pipe Size (in)
ALLOY				
1599.00200	47735	NPT	RH	1/8-27 TPI
1599.00203	47825	NPSM	RH	1/8-27 TPI
1599.00206	47740	NPT	RH	1/4-3/8-18 TPI
1599.00209	47830	NPSM	RH	1/4-3/8-18 TPI
1599.00212	47795	NPT	LH	1/4-3/8-18 TPI
1599.00215	47745	NPT	RH	1/2-3/4-14 TPI
1599.00218	47835	NPSM	RH	1/2-3/4-14 TPI
1599.00221	47800	NPT	LH	1/2-3/4-14 TPI
1599.00224	47750	NPT	RH	1-2-11-1/2 TPI
1599.00227	47840	NPSM	RH	1-2-11-1/2 TPI
1599.00230	47805	NPT	LH	1-2-11-1/2 TPI
HIGH SPEED				
1599.00233	47755	NPT	RH	1/8-27 TPI
1599.00236	47845	NPSM	RH	1/8-27 TPI
1599.00239	39587	NPT	LH	1/8-27 TPI
1599.00242	47760	NPT	RH	1/4-3/8-18 TPI
1599.00245	47850	NPSM	RH	1/4-3/8-18 TPI
1599.00248	47810	NPT	LH	1/4-3/8-18 TPI
1599.00251	47765	NPT	RH	1/2-3/4-14 TPI
1599.00254	47855	NPSM	RH	1/2-3/4-14 TPI
1599.00257	47815	NPT	LH	1/2-3/4-14 TPI
1599.00260	47770	NPT	RH	1-2-11-1/2 TPI
1599.00263	47860	NPSM	RH	1-2-11-1/2 TPI
1599.00266	47820	NPT	LH	1-2-11-1/2 TPI
1599.00269	70775	NPSM	LH	1-2-11-1/2 TPI
HIGH SPEED FOR STAINLESS STEEL				
1599.00272	47775	NPT	RH	1/8-27 TPI
1599.00275	47780	NPT	RH	1/4-3/8-18 TPI
1599.00278	47785	NPT	RH	1/2-3/4-14 TPI
1599.00281	47790	NPT	RH	1-2-11-1/2 TPI

RIDGID

819 Nipple Chuck Kit

- Holds short or close nipples for threading
- Holds studs for threading
- For use with 300 power drive, 535 and 1822 (with adapter kit) and 1224 threading machines
- Standard nipple chuck includes insert and 5 adapters: 1/2", 3/4", 1", 1-1/4" and 1-1/2" (nipple chuck body serves as 2" adapter)

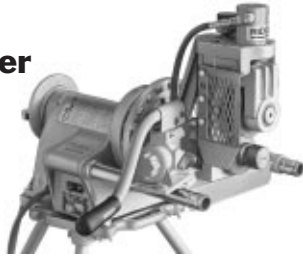


Order No.	Mfg. No.	Model	Description
1599.00500	51005	819	NPT nipple chuck 1/2"-2"
1599.00503	51020	D-380-X	Nipple chuck wrench
1599.00506	35867	839	Adapter kit for 1822 machine
1599.00509	62457	1219	NPT nipple chuck for 1215
1599.00512	62462	1219	BSPT nipple chuck for 1215

PIPE FABRICATION

Model 918 Hydraulic Roll Groover

Features a powerful 15 ton hydraulic ram in a compact, easy to transport unit. The 918 is the ideal groover for job-site requirements. The 918 adapts quickly to Ridgid 300 power drive, 535, 1822 or 1224 threading machines. Designed to provide maximum versatility, the 918 is capable of grooving up to 12" schedule 10 and 8" schedule 40 standard wall pipes. Standard Equipment: 2"-6" schedule 10/40 roll set, 8"-12" schedule 10 (8" schedule 40) roll set, tools for roll set change and a carry case for roll sets.



Capacity:

- 1"-12" schedule 10 steel
- 1"-8" schedule 40 steel
- 2"-6" copper (types K, L, M, DWV)
- 2"-6" schedule 80 PVC

Order No.	Mfg. No.	Model	Description
5029.01620	48297	918-1	918 roll groover with 300 power drive mount kit
5029.01623	48292	911	300 power drive mount kit only
5029.01626	48392	912	1822 carriage mount kit only
5029.01629	48397	914	1224 carriage mount kit only
5029.01632	48402	915	535 carriage mount kit only
918 ACCESSORIES			
5029.01635	48405		Roll set for 8" schedule 40, tool box included
5029.01638	48407		Roll set for 1-1/4" to 1-1/2" schedule 10/40 (Tool box includes drive shaft, bolt and tools)
5029.01641	48412		Roll set for 1" schedule 10/40 and 1-1/4" to 1-1/2" (Sch. 10/40, tool box includes drive shaft, bolt and tools)
5029.01644	48417		Roll set for copper (2"-6")
5029.01647	59992		1"-12" stabilizer for grooving nipples (For 918 with 300 mounting kit or 918-I)
5029.01650	49662		Tool box
5029.01653	50272		Ridgid hydraulic oil
5029.01656	76822		English diameter tape
5029.01659	76827		Metric diameter tape

Model 258/258XL Pipe Cutter

Cuts 2-1/2" to 8" schedule 10*/40 steel pipe, galvanized pipe, rigid conduit, etc. at the job site or in the shop. Powered by the Ridgid No. 700 power drive, the 258 is a displacement cutter that provides square cuts. The Ridgid 258XL offers 8"-12" diameter pipe cutting capacity; enabling larger diameter pipe to be cut to length. The 258XL also uses the Ridgid 700 power drive to rotate the heavy-duty cutter wheel.

- Ridgid 774 square drive adapter
- 8-1/2" HD cutter wheel assembly
- Hydraulic ram and foot pump
- Two 2-1/2" to 12" ball transfer pipe supports
- 33 RPM on No. 700 (no load)
- Model 258 cutting capacity is 2-1/2" to 8" schedule 10*/40 steel pipe – weight without No. 700 power drive is 105 lb
- Model 258XL cutting capacity is 8"-12" schedule 10*/40 steel pipe – weight without No. 700 power drive is 140 lb



Order No.	Mfg. No.	Model	Description
5099.00127	50767	258	2-1/2"-8" pipe cutter
5099.00130	50227	258-XL	8"-12" pipe cutter
Note: 700 power drive not included.			
Note: Models 258 and 258XL are not recommended to cut cast iron pipe.			
ACCESSORIES			
5099.00133	66687	—	8-1/2" HD cutter wheel assembly (includes HD cutter wheel, hub with pins, cover plate)
5099.00136	50812	E-258	8-1/2" HD cutter wheel only
5099.00139	58222	E258-T	8-1/2" thin wall cutter wheel only
5099.00142	54397	—	Transport cart
5099.00145	60002	258PS	Pipe support 2-1/2"-12"
5099.00148	60007	258PS	Replacement ball transfer head set
5099.00151	61757	—	Pipe roller for beveling (for Model 258 only)

Model HC-300 Hole Cutting Tool

Designed to cut holes up to 3" diameter into steel pipe. The multiple hole size allows the use Mechanical T's®, Hookers®, Vic-O-Lets™, Weld-O-Let™ and other fittings for branching unpressurized pipelines. Features a 1/2" capacity chuck to accommodate all size of holes up to 3" diameter and standard hole saw arbors up to 7/16" hex (1/2" chuck size). An integral motor and gear reduction optimizes the performance and saw life in the capacity range. A single feed handle and on/off switch allows for easy operation. The compact two-piece design allows the HC-300 to be used in tight quarters and difficult-to-reach locations.



Order No.	Mfg. No.	Model	Description
5029.01662	76777	HC-300	3" hole cutting tool 115V
5029.01665	83672	R-300	Solid shank arbor
5029.01668	84472	—	HC-450/HC-300 carrying case
Note: HC-300 is not a hot tapping tool.			
Use the R-300 arbor when drilling 1-1/4" and larger holes			

RIDGID

Model K-39 Drain Cleaners

3/4" To 2-1/2" Capacity

Excellent for small line cleaning. Opens clogged lavatory, sink lines, urinals and tub/shower drains. Best to use 5/16" cables for 3/4" to 1-1/2" lines and 3/8" cables for 1-1/4" to 2-1/4" lines.

- 3 styles – slide action chuck, powerfeed and 3 jaw chuck
- Autofeed keeps hands off cable
- Variable speed 1/2" ball bearing power unit rotates cable 0-500 RPMs
- Two piece twist lock canister with interchangeable inner drum
- Drum capacity – 50 ft of 5/16" or 35 ft of 3/8"
- CSA approved



Slide action chuck



Autofeed and slide action chuck



3 jaw chuck

Order No.	Mfg. No.	Model	Volts
5029.01700	68057	K-39	115V
5029.01703	68097	K-39	230V
		Machine with C-11C, 5/16" x 25 ft inner core cable with inner drum	
5029.01706	68067	K-39-5	115V
5029.01709	68107	K-39-5	230V
		Machine with C-11C – 5/16" x 25 ft inner core cable with inner drum, C-6 – 3/8" x 35 ft cable with inner drum, T-250 – five-piece tool set for 3/8" cable, C-6429 carrying case	

Model K-50 Drain Cleaner

For 3/4" to 4" Drain Lines

Capable of running three different size cables: 5/16", 3/8" and 5/8".

- Pull handle down and cable spins at 400 RPM – release handle, cable stops instantly
- Uses sections of 5/8" cable, cleans up to 100 ft (C-8 best for 1-1/4–3" drains, C-9 best for 2–4" drains)
- Equipped with an A-17 adapter, runs up to 50 ft of 5/16" (best for 3/4" to 1-1/2" lines) or 35 ft of 3/8" (best for 1-1/4" to 2" lines) continuous length cable
- 1/6 HP motor – 115V models CSA approved



Order No.	Mfg. No.	Model	Volt	Description
5029.01712	58920	K-50	115V	Machine only
5029.01715	76455	K-50	230V	Machine only
5029.01718	58960	K-50-4	115V	K-50 with A-30 cable kit
5029.01721	76475	K-50-4	230V	K-50 with A-30 cable kit
5029.01724	58980	K-50-6	115V	K-50 with A-17-A adapter, A-30 cable kit
5029.01727	76485	K-50-6	230V	K-50 with A-17-A adapter, A-30 cable kit
5029.01730	59000	K-50-8	115V	K-50 with A-17-A adapter, A-17-B adapter, A-30 cable kit
5029.01733	76495	K-50-8	230V	K-50 with A-17-A adapter, A-17-B adapter, A-30 cable kit
5029.01736	52972	K-50-9	115V	K-50 with A-40 cable kit

Model K-60SP

For 1-1/4" To 4" Drain Lines

Compact, for institutional, commercial or residential cleaning. Ideal for septic tank and vacuum truck.

- Handle allows for easy transporting
- Instant-acting cable clutch
- Unit spins both 7/8" (C-10 cleans 2" to 4" lines through 150 ft) and 5/8" (C-7, C-8, C-9 cleans 1-1/4" to 4" lines through 125 ft) dia. cable
- Equipped with 1/2 HP motor; CSA approved
- Call for accessories



Order No.	Mfg. No.	Model	Volt
5029.01739	66497	K-60SP-SE	115V
5029.01742	66517	K-60SP-SE	220/240V

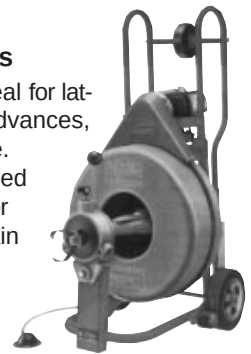
Machine with A-1 operator's mit, A-12 pin key and A-60-12 rear guide hose, plus A-61 tool kit, A-62 cable kit

Model K-750

For 3" To 10" Drain/Sewer Lines

Powerful, self-contained machine ideal for lateral lines. Powerfeed automatically advances, retrieves cable up to 20 ft per minute.

- Adjusts for either 5/8" (recommended for 3" to 6" drain lines up to 200 ft) or 3/4" (recommended for 4" to 10" drain lines up to 200 ft) cable
- Tough, corrosion-resistant cable drum; holds 100 ft of 3/4" or 125 ft of 5/8" cable
- Cable spins at 200 RPM
- 1/2 HP induction motor – 115V models CSA approved
- Call for accessories



Order No.	Mfg. No.	Model	Volts
5029.01747	47047	K-750 with C-24	115V-60Hz

Machine with one pair of gloves, powerfeed, standard 5/8" tool set and C-24, 100 ft 5/8" cable

Model K-1500B Drain Cleaner

For 2" To 8" Drain / Sewer Lines

The finest all-around sewer and drain cleaning machine.

- Instant-acting cable clutch • cable spins constant 710 RPM
- Low-profile 'B' frame design
- Equipped to run easy-to-handle 15 ft sections of 1-1/4" cable to clean 3" to 8" lines to 200 ft
- Easy clutch jaw change-out adapts K-1500 to run 15 ft sections of 7/8" cable through 2" to 4" lines up to 175 ft
- 3/4 HP motor – 115V models CSA approved
- Call for accessories



Order No.	Mfg. No.	Model	Volt
5029.01750	23717	K-1500B	115V-60Hz
5029.01753	27597	K-1500B	230V-50Hz
5029.01756	27637	K-1500B	240V-50Hz

Machine with A-1 mit, A-12 pin key and A-34-12 rear guide hose, plus seven sections 1-1/4" C-11 cable (total 105 ft), two A-8 cable carriers, nine-piece 1-1/4" tool set